I&L CONSULTING Ltd

Office 14, St. James House, 9 St. James' Road, Surbiton, Surrey KT6 4QH

Introduction:

I&L Consulting Limited (I&L) were commissioned by the Applicant, HE4 UK Enterprise 17 GP Limited, to produce a Drainage Verification Report for a proposed industrial development at Platts Roundabout, Billingshurst. The site lies within the authority of Horsham District Council.

This report has been produced to address planning condition 14 as noted with Notice of Decision DC/24/1989.

*14. **Pre-occupation Condition**: Prior to the first occupation or use of the development hereby permitted, a verification report demonstrating that the SuDS drainage system has been constructed in accordance with the approved design drawings shall be submitted to and approved by Local Planning Authority. The development shall be maintained in accordance with the approved report.*

***Reason**: To ensure a SuDS drainage system has been provided to an acceptable standard to the reduce risk of flooding, to improve and protect water quality, improve habitat and amenity, and ensure future maintenance in accordance Policies 35 and 38 f the Horsham District Planning Framework (2015).*

Design Verification:

We can confirm that the drainage design has been undertaken in accordance with the drainage strategy set out in the Flood Risk Assessment prepared by I&L Consulting Limited, dated 04 November 2026.

The Contractor has confirmed that the as-built drainage system has been constructed in accordance with the I&L drainage design. In addition, we have reviewed the as-built CCTV survey information, which is consistent with the I&L drainage design.

Please refer to Appendix A for further details.

Please also refer to the as-built CCTV survey in Appendix B to substantiate that the drainage has been installed in accordance with the information provided.

As-built CCTV survey:

Please refer to Appendix B.

Appendix A

Drainage design in accordance with FRA

DRAINAGE

1. REFER TO CIVIL AND STRUCTURAL SPECIFICATION REPORT - PART R.
2. CONTRACTOR SHOULD ENSURE THE LOCAL PLANNING AUTHORITY HAVE APPROVED THE DRAINAGE PROPOSALS PRIOR TO ORDERING MATERIAL OR INSTALLATION.

HYDRAULIC DESIGN:

3. THE SURFACE WATER NETWORK, FLOW CONTROL AND ATTENUATION HAS BEEN DESIGNED USING DRAINAGE SOFTWARE WITH FSR RAINFALL DATA FOR STORMS LESS THAN 1 HOUR AND FEH DATA FOR LARGER STORMS. CV VALUE HAS BEEN SET TO 1.0.

STRATEGY:

4. DISCHARGE RATE RESTRICTED AT QBAR RURAL RATE OF 6.80 l/s
5. TOTAL ATTENUATION FOR 100YR+40% CLIMATE CHANGE STORED BELOW GROUND = 547m³ & ABOVE GROUND = 542m³

FINAL DRAINAGE CONNECTIONS:

6. WHERE THIRD PARTY APPROVAL IS REQUIRED THESE ARE NOTED AGAINST EACH DISCHARGE POINT ON THE DRAWING.
7. NO CONNECTION OR DISCHARGE SHOULD BE MADE UNTIL APPROVAL HAS BEEN RECEIVED. CHECK STATUS OF APPLICATION WITH ENGINEER.
8. CONTRACTOR SHOULD INVESTIGATE AND INSTALL FINAL DRAINAGE CONNECTIONS PRIOR TO INSTALLING ANY UPSTREAM DRAINAGE TO AVOID POTENTIAL LEVEL ISSUES.
9. EVERY EFFORT HAS BEEN MADE TO PROVIDE ACCURATE INFORMATION. HOWEVER, THE CONTRACTOR IS ADVISED TO CHECK ACTUAL CONDITIONS. I.E. THE LOCATION, ACCESSIBILITY, UNDERGROUND ROUTE, LEVELS, SIZES, CONDITION OF EXISTING SEWERS TO BE RE-USED AND/OR CONNECTED INTO.

GENERALLY:

10. DO NOT SCALE FROM THIS DRAWING. WORK TO DIMENSIONS OR CO-ORDINATES PROVIDED.
11. REPORT CONFLICTS TO ENGINEER IMMEDIATELY.
12. EVERY EFFORT HAS BEEN MADE TO ASCERTAIN TYPE, LOCATION AND DEPTH OF BURIED SERVICES AND/OR OBSTRUCTIONS. HOWEVER, THE CONTRACTOR IS ADVISED TO CARRY OUT OWN INVESTIGATIONS TO ENSURE THERE ARE NO CLASHES WITH THE PROPOSED WORKS.
13. CONTRACTOR IS RESPONSIBLE FOR PROTECTING RETAINED SERVICES AND MAKING CONTACT WITH OWNERS OF APPARATUS TO OBTAIN NECESSARY CONSENT FOR EXCAVATION, PROTECTION AND/OR DIVERTING.
14. BURIED OBSTRUCTIONS ENCOUNTERED DURING EXCAVATION THAT CONFLICT WITH PROPOSED WORKS SHOULD BE BROKEN OUT AND REMOVED. RESIDUAL VOIDS TO BE BACKFILLED AND COMPACTED AS PER SPECIFICATION.

NEW DRAINAGE:

15. INTERNAL FOUL POINTS ARE LOCATED AND SET OUT BY THE ARCHITECT.
16. TRADITIONAL RAINWATER DOWNPIPES ARE PROVIDED BY THE CLADDING CONTRACTOR AND COORDINATED WITH THE ARCHITECT.
17. PREFERRED LOCATIONS OF SIPHONIC DOWNPIPES ARE SHOWN AND ARE TO BE DESIGNED BY A SPECIALIST. THE WAREHOUSE SHOULD NOT DRAIN THROUGH OFFICE AREAS.
18. DESIGN ASSUMES THAT ALL WORKS ARE NOT TO BE ADOPTED.
19. GRADIENTS OF PIPES ARE AVERAGED. PIPE CONNECTIONS SHOULD BE INSTALLED TO THE STATED INVERT LEVELS.
20. COVER LEVELS OF THE MANHOLES ARE AVERAGED. COVER AND FRAME SHOULD BE SET TO SUIT FINISHED GROUND LEVELS.
21. ALL PIPEWORK WITHIN MANHOLES ARE TO BE LAID SOFFIT TO SOFFIT (U.N.O), INCLUDING BACKDROP PIPEWORK, WHERE THE RODDING ACCESS LEVEL IS SPECIFIED.
22. FLAT LATERAL CONNECTION TO BE 135° "Y" JUNCTIONS (IE 45° OBLIQUE JUNCTIONS) RELATIVE TO MAIN RUN. TO BE USED ON FOUL OR SURFACE WATER RUNS. 90° OR 91¼° SQUARE JUNCTIONS SUITABLE FOR SURFACE WATER CONNECTIONS ONLY.
23. SADDLE CONNECTIONS TO LARGER PIPES SHOULD BE MADE SO THAT THE INVERT LEVEL OF THE SMALLER PIPE DOES NOT ADJOIN BELOW MID HEIGHT OF THE LARGER PIPE.
24. PIPES CROSSING WITHIN 200MM OF EACH OTHER ARE TO BE ISOLATED BY CONCRETE FOR A MINIMUM DISTANCE OF 1M BEYOND CROSSING POINT IN ALL DIRECTIONS.
25. A CCTV DRAINAGE SURVEY TO BE CARRIED OUT ON COMPLETION TO PROVE THE INTEGRITY OF THE AS-BUILT DRAINAGE SYSTEMS.

ANCILLARY ITEMS:

26. WHERE PROPOSED CONTRACTOR MUST PROVIDE PROPOSALS FOR SUPPLY OF LINEAR DRAINAGE CHANNELS, KERB DRAINS, INTERCEPTORS, ATTENUATION, PUMPS, HYDROBRAKE, FILTER UNITS.
27. WHERE PROPOSED ALLOWANCE SHOULD BE MADE FOR POWER SUPPLY TO INTERCEPTORS AND PUMPS AND FOR INSTALLING CONTROL PANELS.

L31.93m Ø150 @ 1:273 — IL 21.579

EXISTING MH COVER LEVEL: 23.274 OUTLET LEVEL: 21.579

ALLOW FOR CONCRETE ENCASEMENT OR TOP UP WITH SURPLUS SOIL AS REQUIRED WHERE COVER <600mm IN LANDSCAPED AREAS. SUBJECT TO ON-SITE VERIFICATION.

L12.78m Ø150 @ 1:150

S143 Ø1.20
CL 22.256
IL 21.696
N 125938.71
E 507975.61

S142 Ø1.20
CL 23.733
IL 21.781
N 125932.139
E 507964.636

L37.76m Ø150 @ 1:66

STORM WATER DISCHARGE - S106 RECEIVED

- FORM A NEW Ø150 CONNECTION TO EXISTING SW MANHOLE.
- CCTV CARRIED OUT TO PUBLIC SEWER. REFER CCTV SURVEY BY SEWER SURVEYS DATED JUNE 2025.
- S106 RECEIVED- REFER DSA000036447, DATED 17 SEPTEMBER 2024

DOWNSTREAM CONNECTS PUBLIC FW MH0904

S141 Ø1.20
CL:23.500
IL: 22.103
N 125925.075
E 507937.786

L6.0m Ø150 @ 1:150 SW SPUR. DISCHARGE RATE LIMITED TO 4.1l/s.

L54.61m Ø150 @ 1:150

TOP UP WITH SURPLUS SOIL AS REQUIRED TO PROVIDE MIN. 600mm COVER TO NEW SW RUN.

S140 Ø1.20
CL:23.220
IL: 22.467
N 125908.682
E 507885.691

ALLOW FOR Ø150 OVERFLOW PIPE AT IL 24.734m FROM CHAMBER CONNECTING INTO TOP OF OUTFALL PIPE

LINEAR DRAINAGE CHANNEL (LDC) SCHEDULE.

PRODUCT: ACO. REF:DESI31335

CHANNEL REFERENCE	LOCATION	AREA DRAINED	LENGTH	GROUND LEVEL BOX	OUTLET	PIPE	DUTY PREFERENCE
A	ACCESS ROAD	1,091m²	44.10m	28.835-27.822	3NO.	225Ø	D400 SLOT
B	ACCESS ROAD	638m²	6.57m	27.142-27.200	1NO. END	225Ø	D400 SLOT
C	SERVICE YARD	1,351m²	27.80m	29.226	2NO.	225Ø	D400 SLOT
D	SERVICE YARD	1,472m²	39.74m	29.226	2NO.	225Ø	D400 SLOT

NUMBER & SPACING OF ACCESS BOXES TO BE SPECIFIED BY SUPPLIER OUTLET BOXES TO BE SILT TRAP DEEP HEAVY DUTY. OUTFALL BOXES TO HAVE SUMP AS FIRST STAGE OF TREATMENT

HYDROBRAKE (HB)

PRODUCT: CROWN WATER LTD. REF:21141025

	HB1	HB2
CHAMBER DIA	Ø1.350m	Ø1.350m
CHAMBER CL	29.300m	24.934m
CHAMBER IL	26.982m	22.598m
DESIGN FLOW	3.4 l/s	6.8 l/s
DESIGN HEAD	1.218m	2.070m

DETENTION BASIN

AREA DRAINED	5,430m²
TOP LEVEL	24.934m
PIPE OUTLET LEVEL	22.650m
APRON LEVEL	22.550m
BED LEVEL	22.450m
FREE BOARD	200mm
STORAGE PROVIDED	458m³
TOP PLAN AREA	416m²
BASE PLAN AREA	96m²
SIDE SLOPE	1:2

ALLOW FOR EROSION CONTROL MATTING AND LINING TO BASE AND SIDES

ATTENUATION TANK

PRODUCT: KEYTEC INSTALLATION SERVICES. REF:PSM-4.0

AREA DRAINED	5,560m²
SIZE	480 x 1.2m (576m³)
WATER VOLUME	547m³ (95% POROSITY)
GROUND LEVEL	29.200m-29.400m
TANK TOP	28.200m
TANK BASE	27.000m

ALLOW FOR VENTING, BEDDING & SURROUND, MEMBRANE WITH WELDED JOINTS
ALL CONNECTIONS INTO TANKS TO BE VIA MANIFOLD/REDUCERS TO SUIT MIN. Ø150 PIPE CONNECTION.

PETROL INTERCEPTOR (PI)

PRODUCT: KINGSPAN ENVIRONMENTAL

	PI-1(NSBE010)	PI-2(NSBE010)
AREA DRAINED	1,763m²	2,824m²
MAX FLOW RATE	136l/s	200l/s
IL IN	Ø375 @ 26.017m	Ø375 @ 27.711m
IL OUT	Ø375 @ 25.965m	Ø375 @ 27.661m

ALLOW FOR CONCRETE SURROUND, POWER SUPPLY, CONTROL PANEL, VENTING AND HIGH LEVEL ALARM.

FOUL WATER DISCHARGE - S106 RECIEVED

- FORM A NEW Ø150 CONNECTION TO EXISTING FW MANHOLE VIA EXISTING Ø150 SPUR.
- FORM NEW CONNECTIONS TO EXISTING Ø150 FW SPUR.
- CCTV CARRIED OUT TO PUBLIC SEWER. CONNECTION POINT BASED ON CCTV SURVEY BY SEWER SURVEYS DATED NOVEMBER 2024
- S106 RECEIVED- REFER DSA000044847, DATED 02 JULY 2025

BOREHOLE EXRACTION POINT CHAMBER DIA Ø2.10
CL 29.054
IL 27.054
N 125759.84
E 507948.05

WATER TREATMENT ENCLOSURE TO ARCHITECT DETAILS

SSL/FFL = 28.450

SSL/FFL = 29.000

SSL/FFL = 29.500

SVP/ FOUL POP-UP POINTS SETTING OUT REFER TO ARCHITECT LAYOUTS.

LEGEND

- EXISTING PRIVATE FOUL WATER PIPE
- NEW FOUL WATER PIPE
- IC 0.45 — NEW FOUL WATER INSPECTION CHAMBER
- F000 1.20 — NEW FOUL WATER MANHOLE
- EXISTING PUBLIC STORM WATER PIPE
- EXISTING PRIVATE STORM WATER PIPE
- NEW STORM WATER PIPE
- S000 0.45 — NEW STORM WATER INSPECTION CHAMBER
- S000 1.20 — NEW STORM WATER MANHOLE
- S000 1.20 (CP) — NEW STORM WATER CATCHPIT MANHOLE
- HB — NEW HYDROBRAKE
- PI — PETROL INTERCEPTOR
- GU — GULLY
- FG — FOUL GULLY FOR BIN STORE REFER TO ARCHITECT LAYOUT FOR SETTING OUT
- AB/OB — LINEAR DRAINAGE CHANNEL (ACCESS BOX/ OUTLET BOX)
- FILTER DRAIN
- NEW CELLULAR STORAGE
- SITE BOUNDARY

RECORD COPY

Rev.	Date	Description	Technician	Reviewer
R2	27.10.26	RECORD COPY	AM	IL
R1	05.10.26	RECORD COPY	AC	IL

I&L CONSULTING Ltd
projects@il-consultants.com

Project: PLATTS ROUNDABOUT, BILLINGHURST

Drawing: DRAINAGE PLAN

Drawing Set	Drawing Status	Scale	Project Number	Drawing Number	Revision
DRAINAGE	RECORD COPY	1:200 @ A0 1:400 @ A2	23-030-I&L	D01	R2

Appendix B

As-built CCTV survey

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

WEB PROJECT
CLICK TO OPEN THIS PROJECT

Project

Project Name:	Platts Corner
Project Description:	Clean and CCTV
Project Number:	J-07955
Project Status:	Complete
Project Date:	20/09/2026

AQUATECH
DRAIN SERVICES

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Table of Contents

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Information P-1
Scoring Summary P-10
Project Pictures P-11
Section Item 1: S128 > S129 (S128X) 1
Section Item 2: S127 > S128 (S127X) 3
Section Item 3: S126 > S127 (S126X) 5
Section Item 4: S129 > S131 (S129X) 8
Section Item 5: S130 > S131 (S130X) 10
Section Item 6: S131 > S132 (S131X) 12
Section Item 7: S132 > AQUACELL (S132X) 14
Section Item 8: AB01 > OB5 (AB01X) 16
Section Item 9: OB5 > S133 (OB5X) 18
Section Item 10: OB5 > OBA (OB5Y) 20
Section Item 11: OBA > JNOBA (OBAX) 22
Section Item 13: OBB > OB6 (OBBX) 24
Section Item 14: OBC > OB6 (OBCX) 26
Section Item 15: OB6 > S134 (OB6X) 28
Section Item 16: S133 > S134 (S133X) 30
Section Item 17: S134 > PI01 (S134X) 32
Section Item 18: PI01 > S135 (PI01X) 34
Section Item 19: S135 > AQUACELL (S135X) 36
Section Item 20: S102 > S103 (S102X) 38
Section Item 21: S101 > S102 (S101X) 40
Section Item 22: S106 > S107 (S106X) 42
Section Item 23: F105 > S106 (S105X) 44
Section Item 24: S107 > S110 (S107X) 46
Section Item 25: RWP01 > S108 (RWP01X) 48
Section Item 26: S108 > S109 (S108X) 50
Section Item 27: S109 > S110 (S109X) 52

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Table of Contents

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Section Item 28: RWP02 > S109 (RWP02X) 54
Section Item 29: S110 > S111 (S110X) 56
Section Item 30: S111 > S112 (S111X) 58
Section Item 31: S110 > RWHT (S110Y) 60
Section Item 32: S103 > S104 (S103X) 62
Section Item 33: S104 > S113 (S104X) 64
Section Item 34: RWHT > S113 (RWHTX) 66
Section Item 35: S112 > S113 (S112X) 68
Section Item 36: S113 > S119 (S113X) 70
Section Item 37: OB1 > S120 (OB1X) 72
Section Item 38: S120 > S122 (S120X) 74
Section Item 39: RWP03 > S118 (RWP03X) 76
Section Item 40: S117 > S118 (S117X) 78
Section Item 41: S118 > S119 (S118X) 80
Section Item 42: OB2 > S122 (OB2X) 82
Section Item 43: S121 > S122 (S121X) 84
Section Item 44: S122 > S123 (S122X) 86
Section Item 45: S119 > S124 (S119X) 88
Section Item 46: GY01 > S121 (GY01X) 90
Section Item 47: GY02 > S121 (GY02X) 92
Section Item 48: GY03 > S121 (GY03X) 94
Section Item 49: GY04 > S121 (GY04X) 96
Section Item 50: OB4 > S123 (OB4X) 98
Section Item 51: S123 > PI02 (S123X) 100
Section Item 52: OB3 > S123 (OB3X) 102
Section Item 53: PI02 > S124 (PI02X) 104
Section Item 54: OB2 > OB4 (OB2Y) 106
Section Item 55: OB1 > OB2 (OB1Y) 108
Section Item 56: ABD > OB1 (ABDX) 110

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Table of Contents

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Section Item 57: S116 > S117 (S116X) 112
Section Item 58: S115 > S116 (S115X) 114
Section Item 59: S114 > S115 (S114X) 116
Section Item 60: GY05 > S114 (GY05X) 118
Section Item 61: RWP04 > S114 (RWP04X) 120
Section Item 62: S124 > S125 (S124X) 122
Section Item 63: S125 > S137 (S125X) 124
Section Item 64: S137 > S138 (S137X) 126
Section Item 65: S138 > S139 (S138X) 128
Section Item 66: S139 > HEADWALL (S139X) 130
Section Item 67: HB1 > S136 (HB1X) 132
Section Item 68: S136 > S137 (S136X) 134
Section Item 69: F105 > F107 (F105X) 136
Section Item 70: F105.CN1 > F105 (F105.CN1X) 138
Section Item 71: F105.CN2 > F105 (F105.CN2X) 140
Section Item 72: FG01 > JNFG01 (FG01X) 142
Section Item 73: FG02 > JNFG02 (FG02X) 144
Section Item 74: F106 > JNF106 (F106X) 146
Section Item 75: F106.CN1 > F106 (F106.CN1X) 148
Section Item 76: F106.CN2 > F106 (F106.CN2X) 150
Section Item 77: F108 > JNF108 (F108X) 152
Section Item 78: F108.CN1 > F108 (F108.CN1X) 154
Section Item 79: F108.CN2 > F108 (F108.CN2X) 156
Section Item 80: F108.CN3 > F108 (F108.CN3X) 158
Section Item 81: FG03 > JNFG03 (FG03X) 160
Section Item 82: F109 > JNF109 (F109X) 162
Section Item 83: F109.CN1 > F109 (F109.CN1X) 164
Section Item 84: F109.CN2 > F109 (F109.CN2X) 166
Section Item 85: F109.CN3 > F109 (F109.CN3X) 168

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Table of Contents

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Section Item 86: FG04 > JNFG04 (FG04X) 170
Section Item 87: F110 > JNF110 (F110X) 172
Section Item 88: F110.CN1 > F110 (F110.CN1X) 174
Section Item 89: F110.CN2 > F110 (F110.CN2X) 176
Section Item 90: F110.CN3 > F110 (F110.CN3X) 178
Section Item 91: F107 > F111 (F107X) 180
Section Item 92: F101.CN1 > F101 (F101.CN1X) 182
Section Item 93: F101.CN2 > F101 (F101.CN2X) 184
Section Item 94: F101.CN3 > F101 (F101.CN3X) 186
Section Item 95: FG05 > JNGH05 (FG05X) 188
Section Item 96: F101 > F102 (F101X) 190
Section Item 97: F102.CN1 > F102 (F102.CN1X) 192
Section Item 98: F102.CN2 > F102 (F102.CN2X) 194
Section Item 99: F102 > F111 (F102X) 196
Section Item 100: FG07 > JNFG07 (FG07X) 198
Section Item 101: F103.CN1 > F103 (F103.CN1X) 200
Section Item 102: F103.CN2 > F103 (F103.CN2X) 202
Section Item 103: FG06 > F103 (FG06X) 204
Section Item 104: F111 > ExFWMH6 (F111X) 206
Section Item 105: F104 > F111 (F104X) 208
Section Item 106: F104,CN1 > F104 (F104,CN1X) 210
Section Item 107: F104.CN2 > F104 (F104.CN2X) 212
Section Item 108: HW2 > HB2 (HW2X) 214
Section Item 109: HB2 > S140 (HB2X) 216
Section Item 110: S140 > S141 (S140X) 218
Section Item 111: S141 > S142 (S141X) 220
Section Item 112: S142 > S143 (S142X) 222
Section Item 113: S143 > EX MH (S143X) 224

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Client

Company: Mildren Construction
Street: 120 Matchams Lane
Town or City: Christchurch
County: Dorset
Post Code: BH23 6AN
Phone: 01202487480

Site

Company: Mildren Construction Ltd
Street: 7 Pond Lane
Town or City: Billingshurst
County: West Sussex
Post Code: RH14 9HY

Contractor

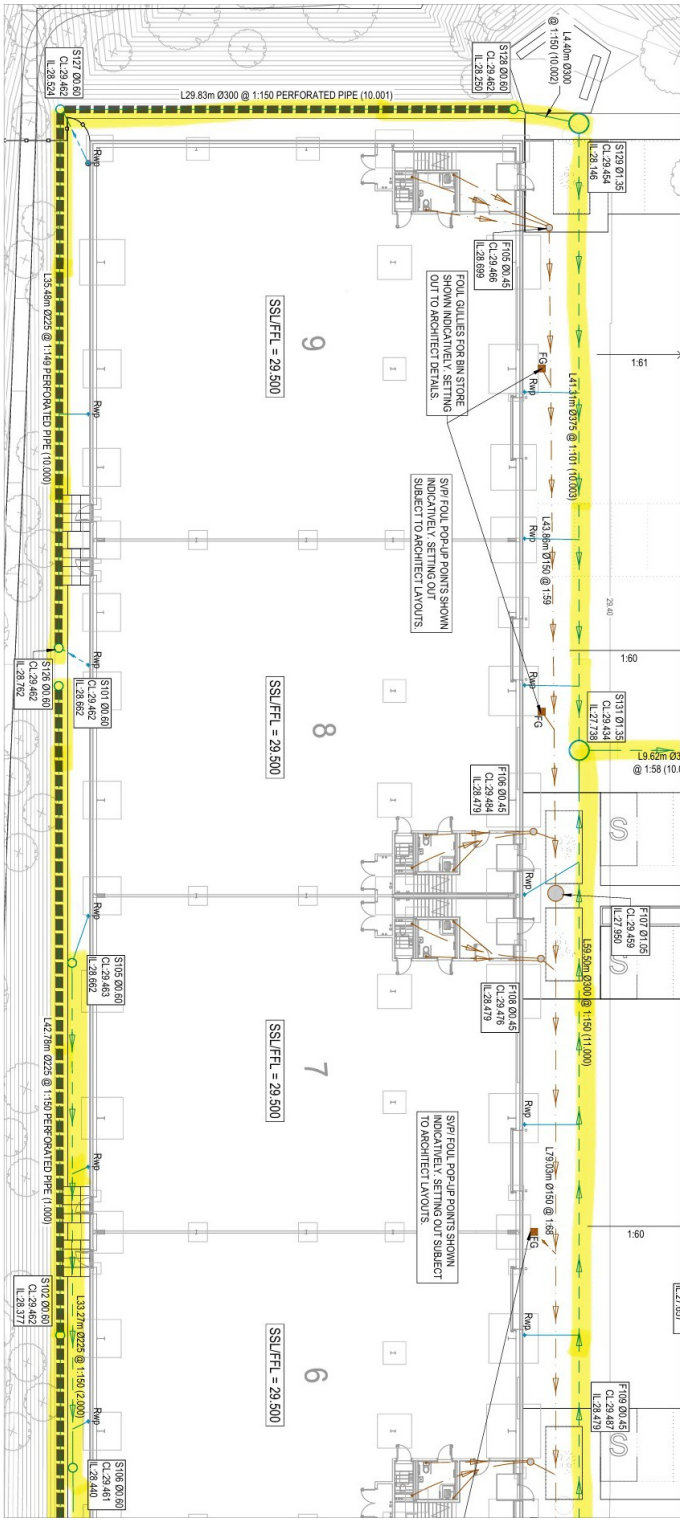
Company: Aquatech Drain Services Ltd
Description: Drainage Contracor
Contact: Connor
Street: Holmbush Lane
Town or City: Woodmancote
County: East Sussex
Post Code: BN5 9TL
Phone: 01273 933705
Email: contact@aquatechdrains.co.uk

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner'

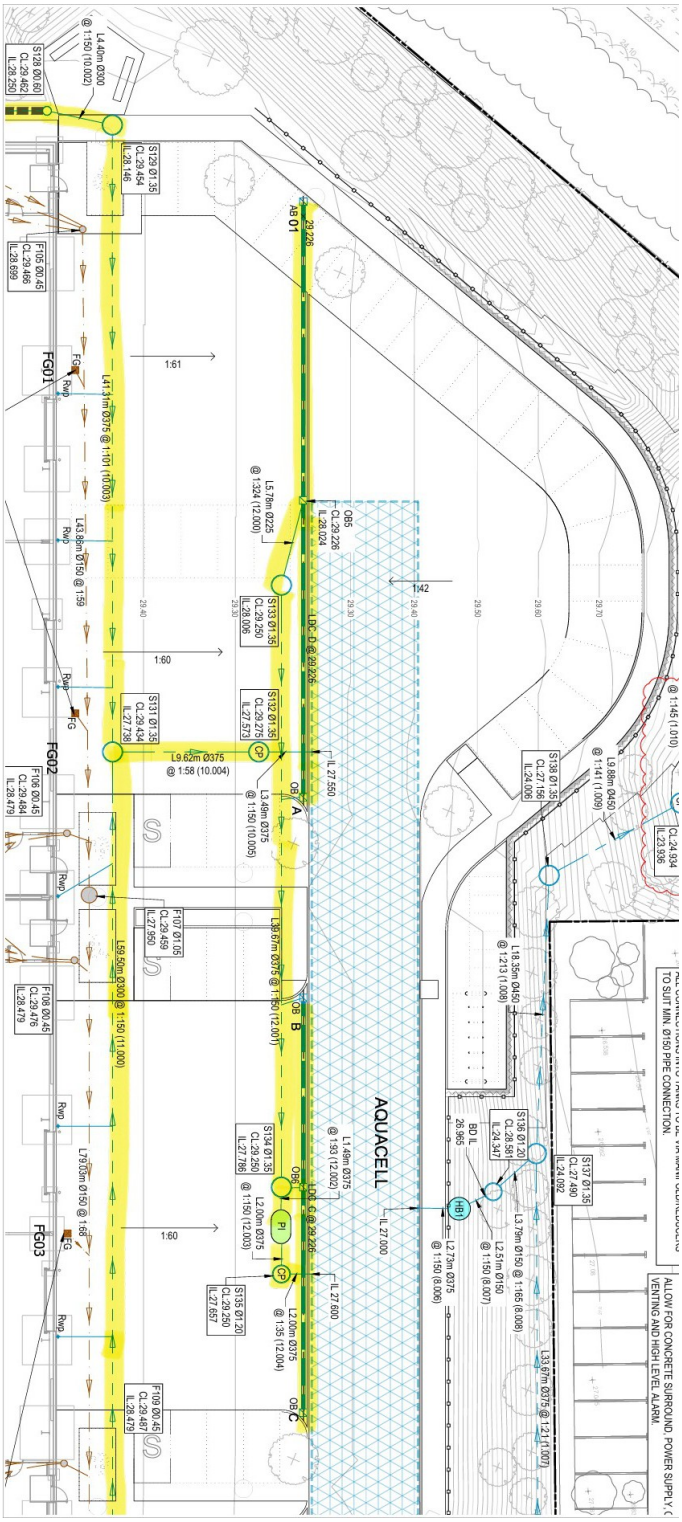


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 2'

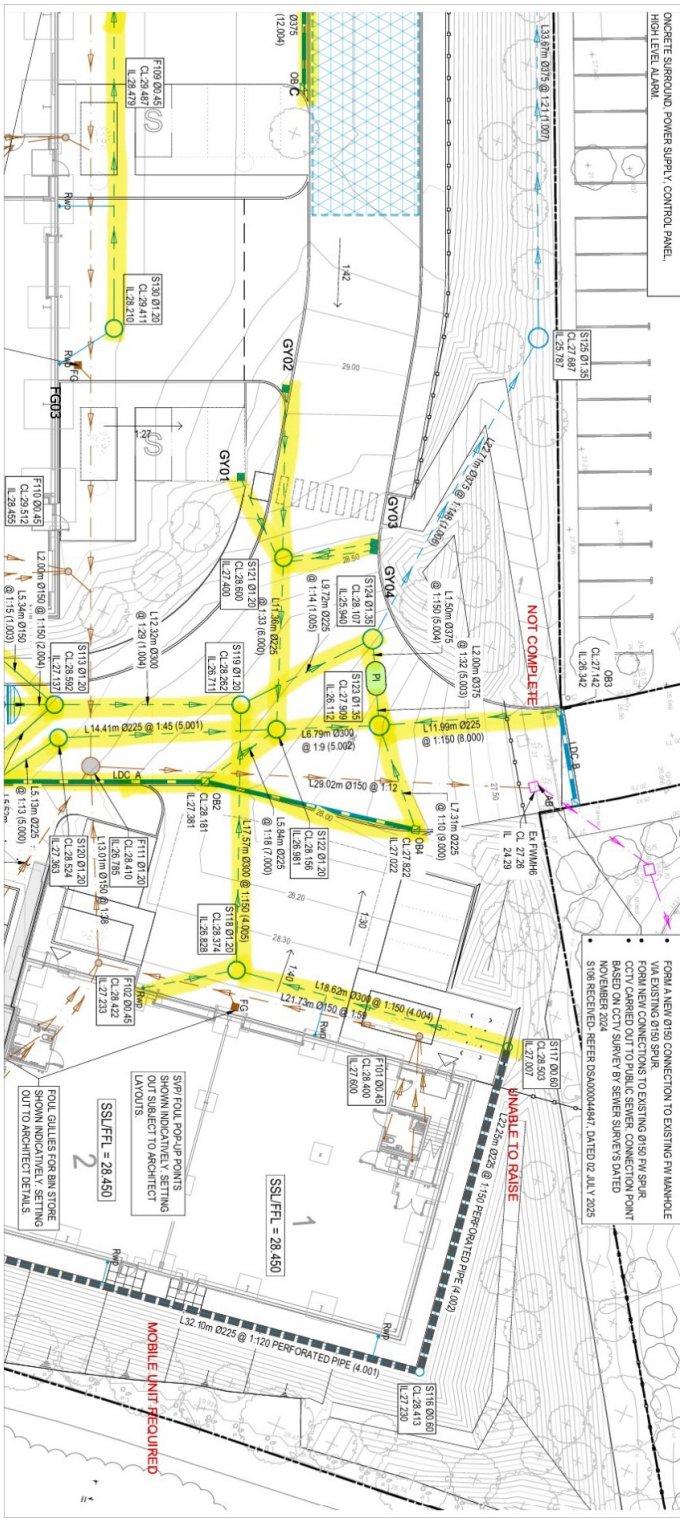


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 3'

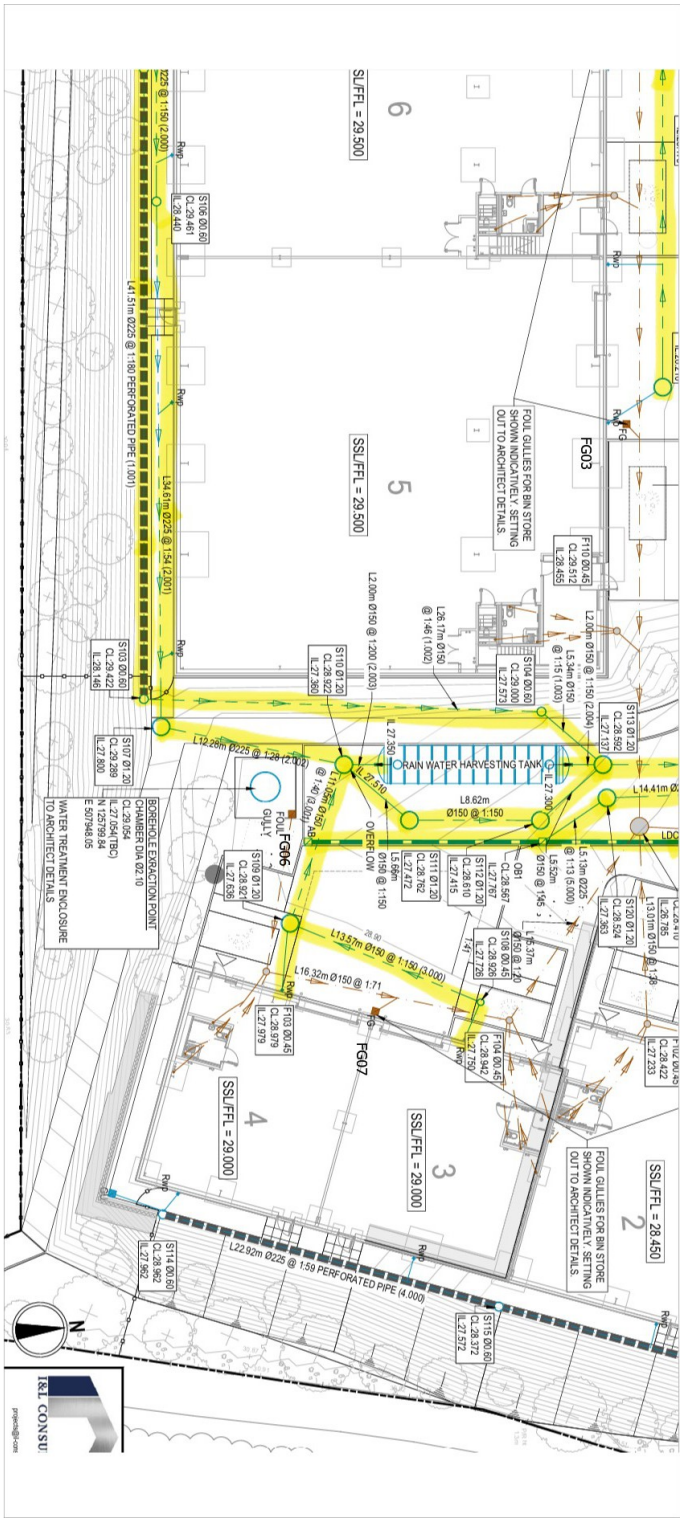


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 4'

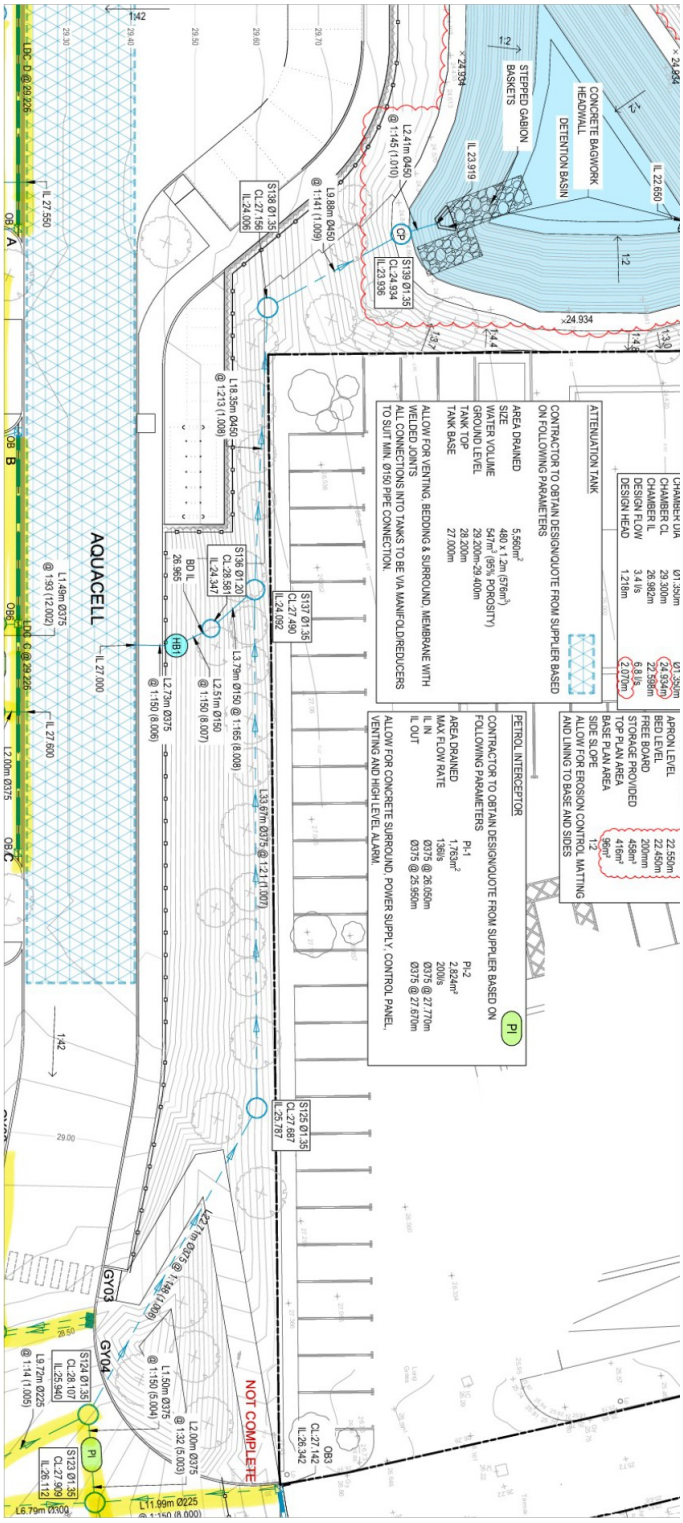


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 5'

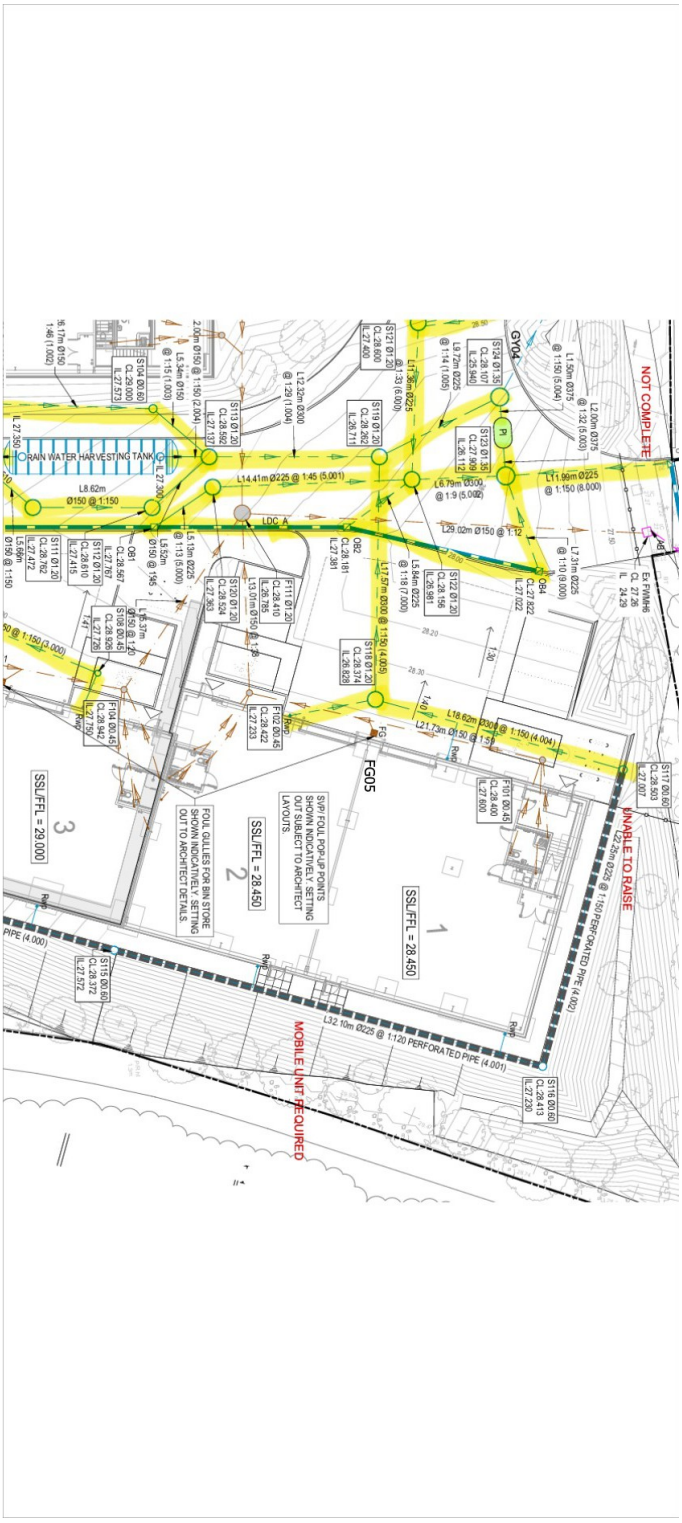


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 6'

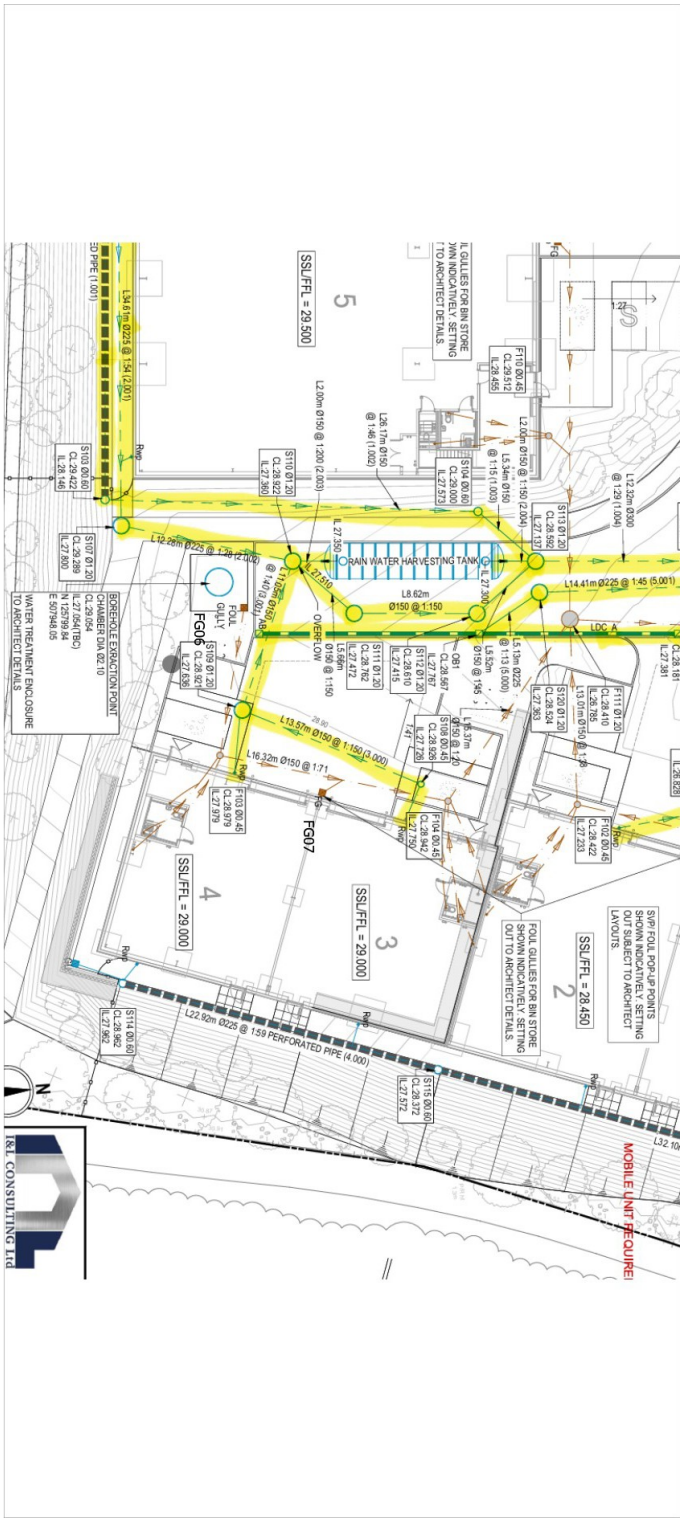


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 7'

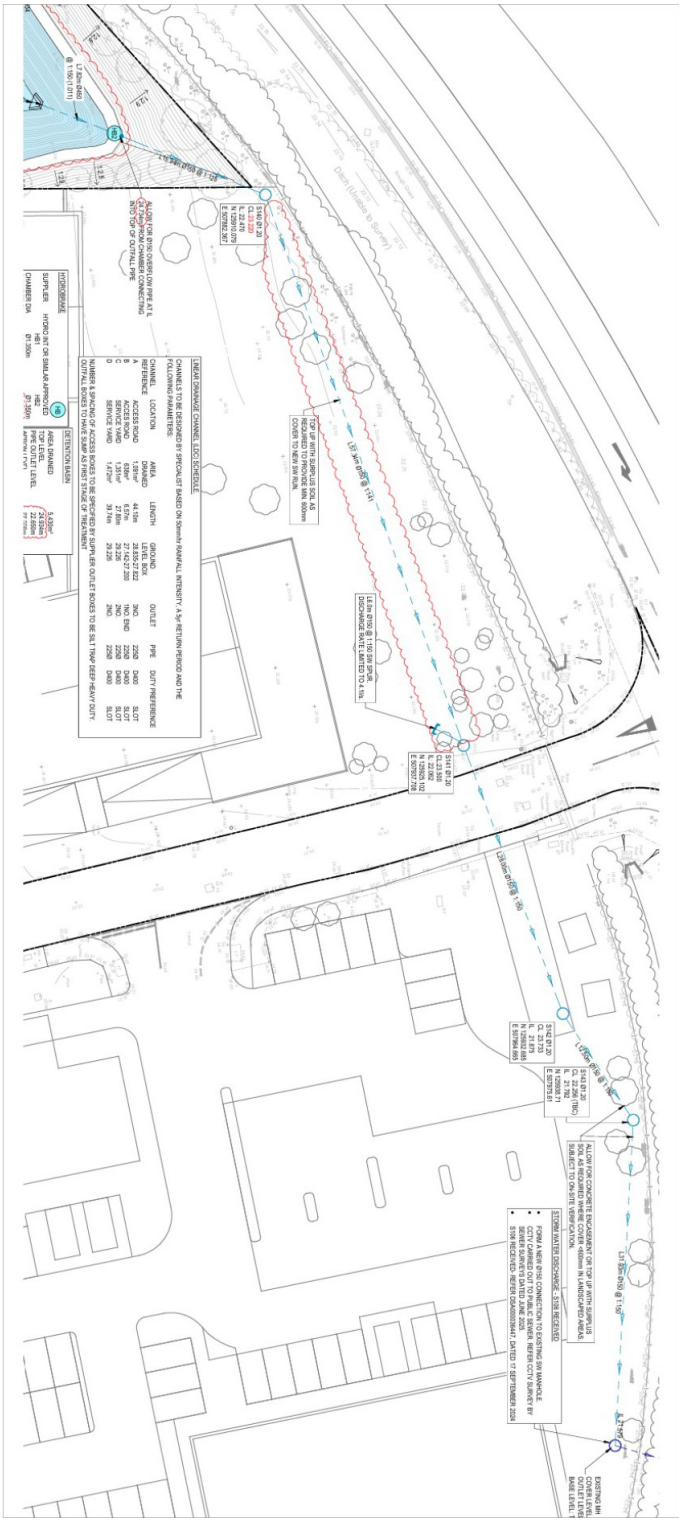


Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Information

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Project Drawing, Page 'Platts Corner 8'



Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Scoring Summary

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026

Structural Defects

Item No.	PLR	Grade	Description
All inspected pipes are in an acceptable structural condition (< grade 3).			

Service / Operational Condition

Item No.	PLR	Grade	Description
All inspected pipes are in an acceptable service condition (< grade 3).			

Abandoned Surveys

Item No.	PLR	Description
All inspections complete, none are abandoned.		

Information

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



AB01



ABD



GY01



GY02



GY03



GY04

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



OB1



OB2



OB4


OB5


OBA


OBB

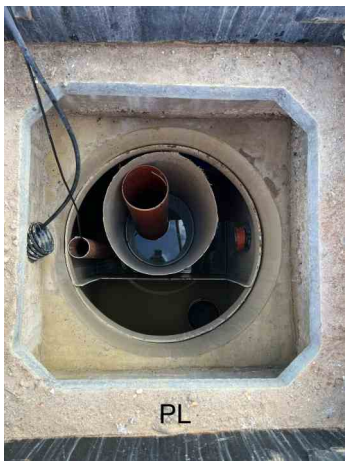
Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



OBC



PI01



RWHT



S101



S102



S103

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S104



S105



S106



S107



S108



S109

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S110



S111



S112



S113



S118



S119

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S120



S121



S122



S123



S126



S127

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S128



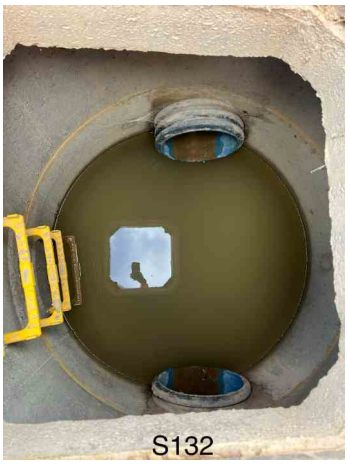
S129



S130



S131



S132



S133

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S134



S135


EXFWMH6



F101



F102



F103

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



F104



F105



F106



F108



F109



F110

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



F111



FG01



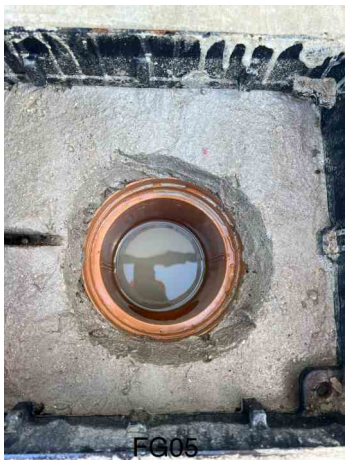
FG02



FG03



FG04

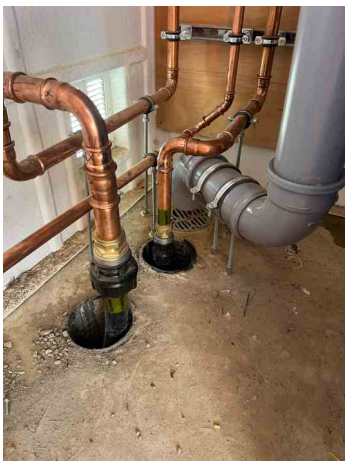


FG05

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



FG06



FG07



GY05



HB1



S114



S115

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S116



S117



S125



S136


S137



S138

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Project Pictures

Project Name	Project Number	Project Date
Platts Corner	J-07955	20/09/2026



S139



HB2



S140



S141



S142


S143

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
1	1	18/09/26	11:14	J-07955	No Rain Or Snow	Yes	S128X

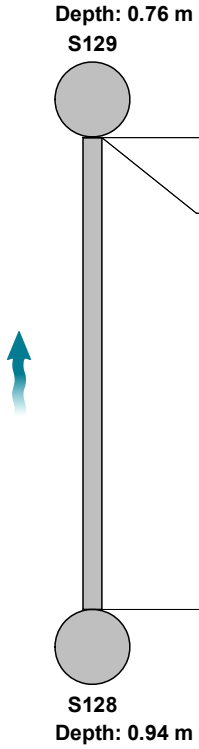
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	S128
Road:	Platts Corner	**Inspected Length:**	3.12 m	**Upstream Pipe Depth:**	0.938 m
Location:	Footway	**Total Length:**	3.12 m	**Downstream Node:**	S129
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.755 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



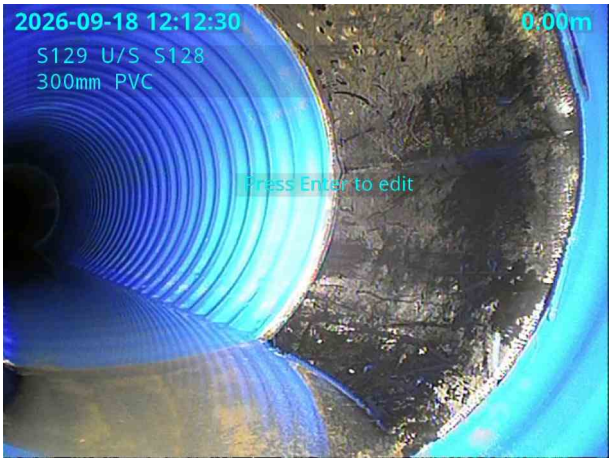
Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S129	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
3.12	MHF	Finish node, manhole, reference: S128	00:01:47		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S128X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
1	Upstream	S128X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S129



2, 00:01:47, 3.12 m
Finish node, manhole, reference: S128



3, 00:01:47, 3.12 m
Finish node, manhole, reference: S128

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
2	1	18/09/26	11:42	J-07955	No Rain Or Snow	Yes	S127X

Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	S127
Road:	Platts Corner	**Inspected Length:**	28.16 m	**Upstream Pipe Depth:**	0.930 m
Location:	Footway	**Total Length:**	28.16 m	**Downstream Node:**	S128
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.212 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:244



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S128	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
28.16	MHF	Finish node, manhole, reference: S127	00:04:50		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S127X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
2	Upstream	S127X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S128



2, 00:04:50, 28.16 m
Finish node, manhole, reference: S127



3, 00:04:50, 28.16 m
Finish node, manhole, reference: S127

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
3	1	18/09/26	11:57	J-07955	No Rain Or Snow	Yes	S126X

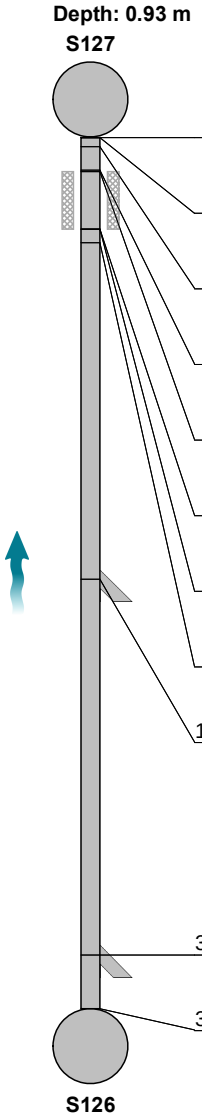
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	S126
Road:	Platts Corner	**Inspected Length:**	35.50 m	**Upstream Pipe Depth:**	0.700 m
Location:	Footway	**Total Length:**	35.50 m	**Downstream Node:**	S127
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.930 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:308



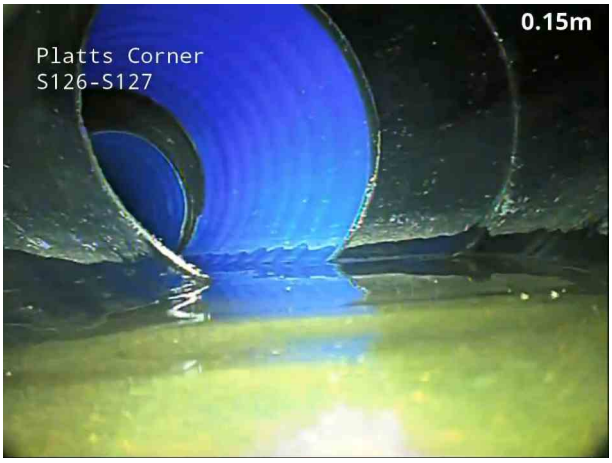
Position [m]		Code	Observation	MPEG	Photo	Grade
0.00		IC	Start node, inspection chamber, reference: S127	00:00:00		
0.00		WL	Water level, 5% of the vertical dimension	00:00:00		
0.40		LL	Line deviates left	00:00:12		
1.35		WL	Water level, 20% of the vertical dimension	00:00:28		
1.40	S01	CUW	Loss of vision, camera under water, start	00:00:32		
3.75		WL	Water level, 10% of the vertical dimension	00:00:46		
3.75	F01	CUW	Loss of vision, camera under water, finish	00:00:46		
4.30		WL	Water level, 0% of the vertical dimension	00:00:48		
18.00		CN	Connection other than junction at 11 o'clock, 150mm dia	00:01:33		
33.30		CN	Connection other than junction at 10 o'clock, 150mm dia	00:02:54		
35.50		MHF	Finish node, manhole, reference: S126	00:02:45		

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

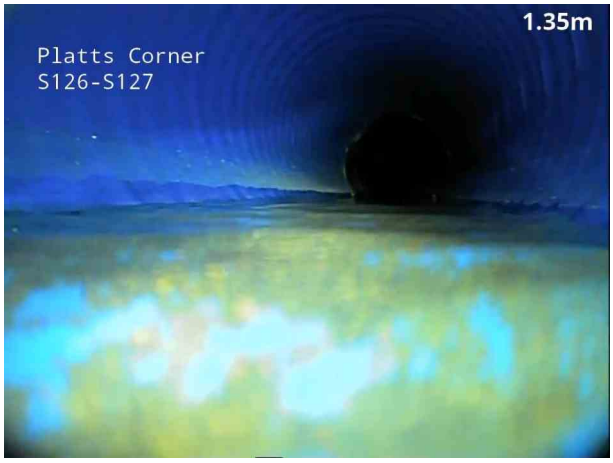
Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S126X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
3	Upstream	S126X	J-07955	-



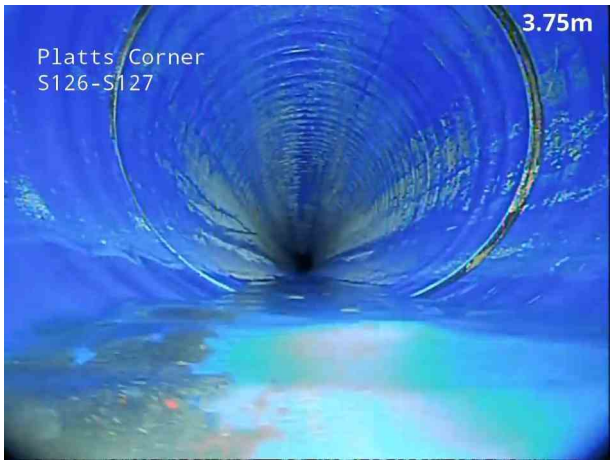
1, 00:00:12, 0.40 m
Line deviates left



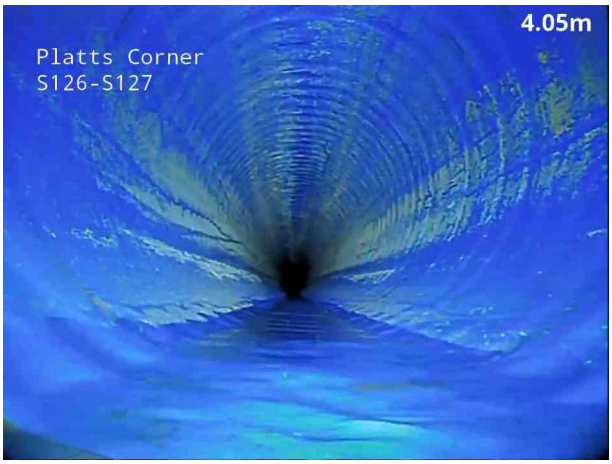
2, 00:00:28, 1.35 m
Water level, 20% of the vertical dimension



3, 00:00:32, 1.40 m
Loss of vision, camera under water, start



4, 00:00:46, 3.75 m
Loss of vision, camera under water, finish



5, 00:00:48, 4.30 m
Water level, 0% of the vertical dimension



6, 00:01:33, 18.00 m
Connection other than junction at 11 o'clock, 150mm dia

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S126X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
3	Upstream	S126X	J-07955	-



7, 00:02:54, 33.30 m
Connection other than junction at 10 o'clock, 150mm dia



8, 00:02:45, 35.50 m
Finish node, manhole, reference: S126

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
4	1	18/09/26	13:06	J-07955	No Rain Or Snow	Yes	S129X

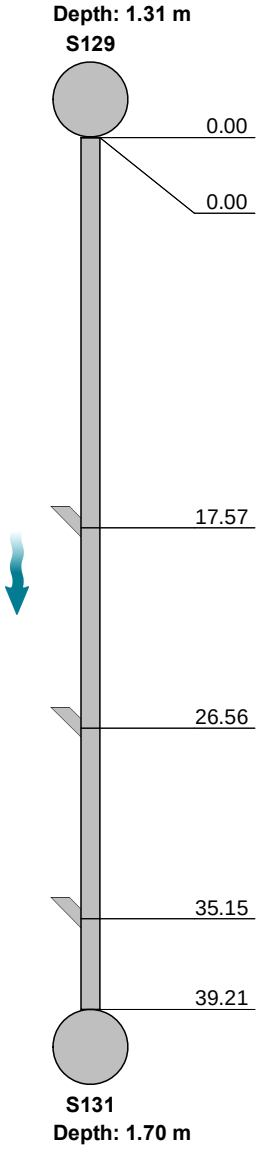
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	S129
Road:	Platts Corner	**Inspected Length:**	39.21 m	**Upstream Pipe Depth:**	1.308 m
Location:	Footway	**Total Length:**	39.21 m	**Downstream Node:**	S131
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.696 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:340



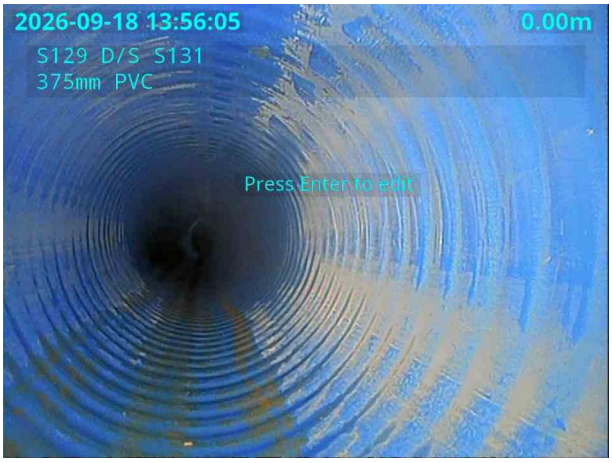
Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S129	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
17.57	CN	Connection other than junction at 3 o'clock, 100mm dia	00:01:41		
26.56	CN	Connection other than junction at 2 o'clock, 100mm dia	00:02:23		
35.15	CN	Connection other than junction at 2 o'clock, 100mm dia	00:03:13		
39.21	MHF	Finish node, manhole, reference: S131	00:04:26		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S129X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
4	Downstream	S129X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S129



2, 00:04:26, 39.21 m
Finish node, manhole, reference: S131



3, 00:04:26, 39.21 m
Finish node, manhole, reference: S131

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
5	1	18/09/26	13:51	J-07955	No Rain Or Snow	Yes	S130X

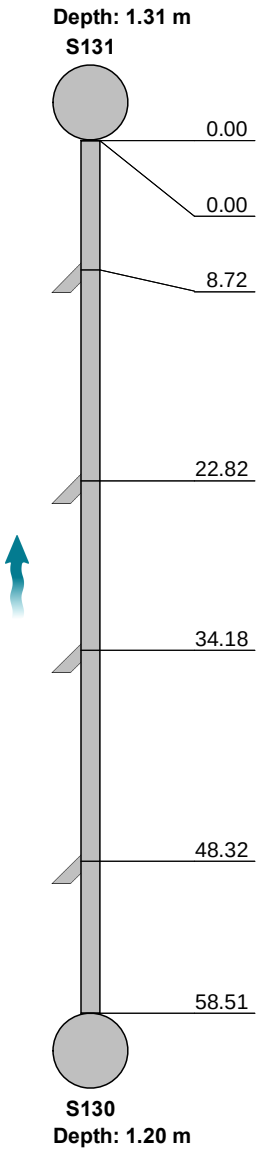
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	S130
Road:	Platts Corner	**Inspected Length:**	58.51 m	**Upstream Pipe Depth:**	1.201 m
Location:	Footway	**Total Length:**	58.51 m	**Downstream Node:**	S131
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.308 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:507



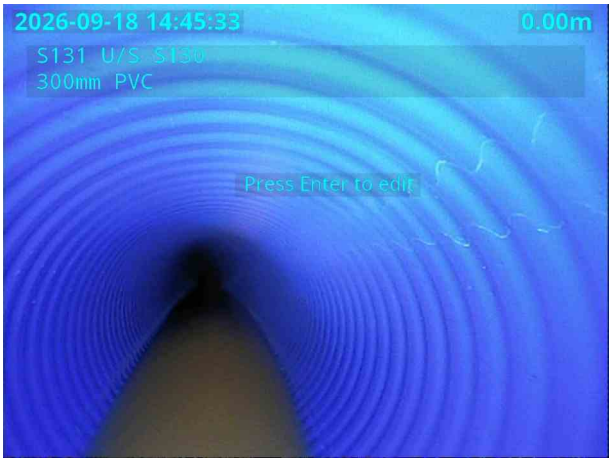
Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S131	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
8.72	JN	Junction at 2 o'clock, 100mm dia	00:00:55		
22.82	JN	Junction at 2 o'clock, 100mm dia	00:02:13		
34.18	JN	Junction at 2 o'clock, 100mm dia	00:03:11		
48.32	JN	Junction at 3 o'clock, 100mm dia	00:04:22		
58.51	MHF	Finish node, manhole, reference: S130	00:05:13		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/18/2026 - S130X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
5	Upstream	S130X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S131



2, 00:05:13, 58.51 m
Finish node, manhole, reference: S130



3, 00:05:13, 58.51 m
Finish node, manhole, reference: S130

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
6	1	19/09/26	8:45	J-07955	No Rain Or Snow	Yes	S131X

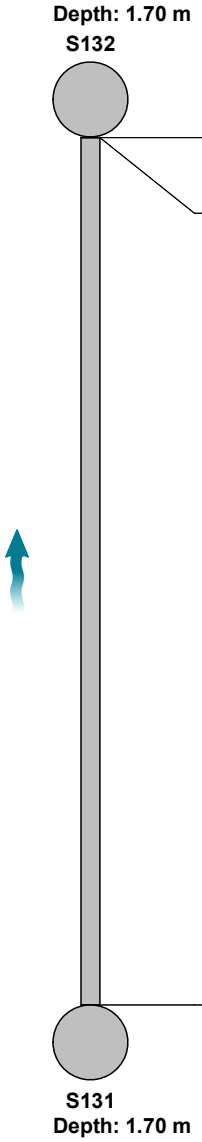
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	S131
Road:	Platts Corner	**Inspected Length:**	7.92 m	**Upstream Pipe Depth:**	1.696 m
Location:	Footway	**Total Length:**	7.92 m	**Downstream Node:**	S132
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.702 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:69



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	CP	Start node, catchpit, reference: S132	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
7.92	MHF	Finish node, manhole, reference: S131	00:00:56		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - S131X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
6	Upstream	S131X	J-07955	-



1, 00:00:00, 0.00 m
Start node, catchpit, reference: S132



2, 00:00:56, 7.92 m
Finish node, manhole, reference: S131



3, 00:00:56, 7.92 m
Finish node, manhole, reference: S131

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
7	1	19/09/26	9:03	J-07955	No Rain Or Snow	Yes	S132X

Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Crawler	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	S132
Road:	Platts Corner	**Inspected Length:**	2.05 m	**Upstream Pipe Depth:**	1.702 m
Location:	Footway	**Total Length:**	2.05 m	**Downstream Node:**	AQUACELL
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.000 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	300 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	CP	Start node, catchpit, reference: S132	00:00:00		
0.00	WL	Water level, 10% of the vertical dimension	00:00:02		
2.05	SKF	Finish node, soakaway, reference: AQUACELL	00:00:30		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - S132X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
7	Downstream	S132X	J-07955	-



1, 00:00:00, 0.00 m
Start node, catchpit, reference: S132



2, 00:00:30, 2.05 m
Finish node, soakaway, reference: AQUACELL

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
8	1	19/09/26	9:50	J-07955	No Rain Or Snow	Yes	AB01X

Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	AB01
Road:	Platts Corner	**Inspected Length:**	13.62 m	**Upstream Pipe Depth:**	0.280 m
Location:	Footway	**Total Length:**	13.62 m	**Downstream Node:**	OB5
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.300 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	225 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:118



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OB5	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
13.62	GYF	Finish node, gully, reference: AB01	00:00:52		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - AB01X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
8	Upstream	AB01X	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OB5



2, 00:00:52, 13.62 m
Finish node, gully, reference: AB01

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
9	1	19/09/26	9:52	J-07955	No Rain Or Snow	Yes	OB5X

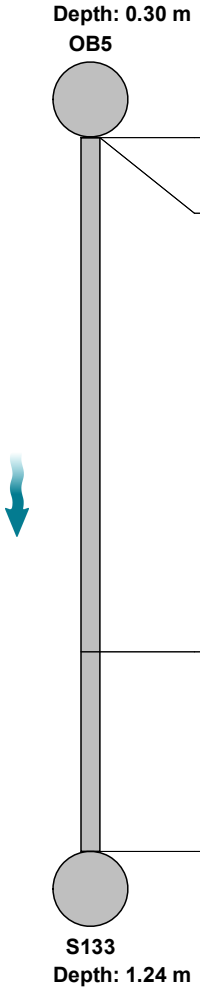
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	OB5
Road:	Platts Corner	**Inspected Length:**	4.72 m	**Upstream Pipe Depth:**	0.300 m
Location:	Footway	**Total Length:**	4.72 m	**Downstream Node:**	S133
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.244 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	255 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OB5	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
3.40	LR	Line deviates right	00:00:14		
4.72	MHF	Finish node, manhole, reference: S133	00:00:27		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OB5X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
9	Downstream	OB5X	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OB5



2, 00:00:14, 3.40 m
Line deviates right



3, 00:00:27, 4.72 m
Finish node, manhole, reference: S133

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
10	1	19/09/26	10:02	J-07955	No Rain Or Snow	Yes	OB5Y

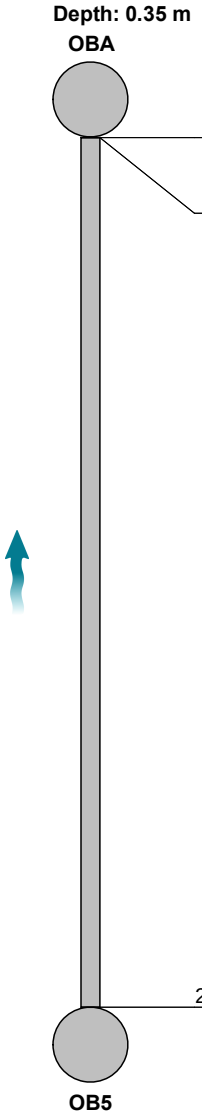
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	OB5
Road:	Platts Corner	**Inspected Length:**	20.13 m	**Upstream Pipe Depth:**	0.300 m
Location:	Footway	**Total Length:**	20.13 m	**Downstream Node:**	OBA
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.350 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	255 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:175



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OBA	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
20.13	GYF	Finish node, gully, reference: OB5	00:01:16		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OB5Y

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
10	Upstream	OB5Y	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OBA



2, 00:01:16, 20.13 m
Finish node, gully, reference: OB5

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
11	1	19/09/26	10:04	J-07955	No Rain Or Snow	Yes	OBAX

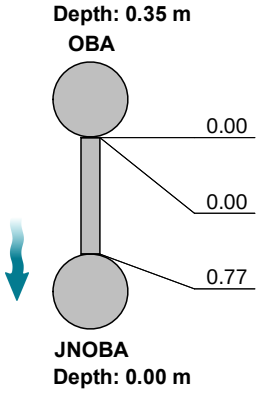
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	OBA
Road:	Platts Corner	**Inspected Length:**	0.77 m	**Upstream Pipe Depth:**	0.350 m
Location:	Footway	**Total Length:**	0.77 m	**Downstream Node:**	JNOBA
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.000 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	150 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



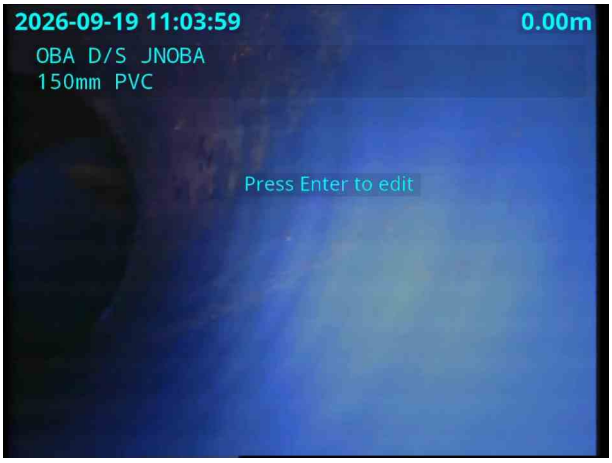
Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OBA	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
0.77	BRF	Finish node, major connection without manhole, reference: JNOBA	00:00:26		

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

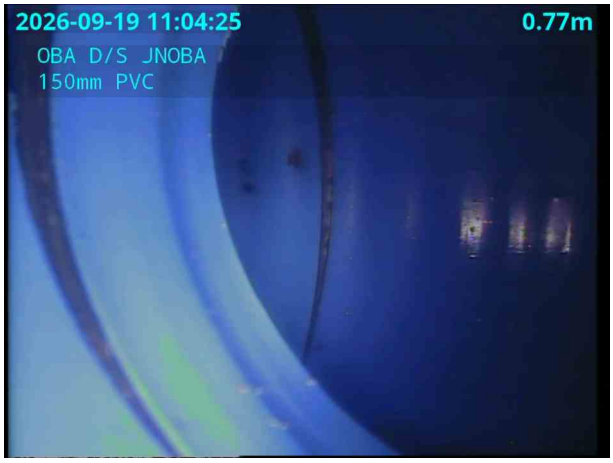
Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OBAX

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
11	Downstream	OBAX	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OBA



2, 00:00:26, 0.77 m
Finish node, major connection without manhole, reference: JNOBA

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
13	1	19/09/26	10:25	J-07955	No Rain Or Snow	Yes	OBBX

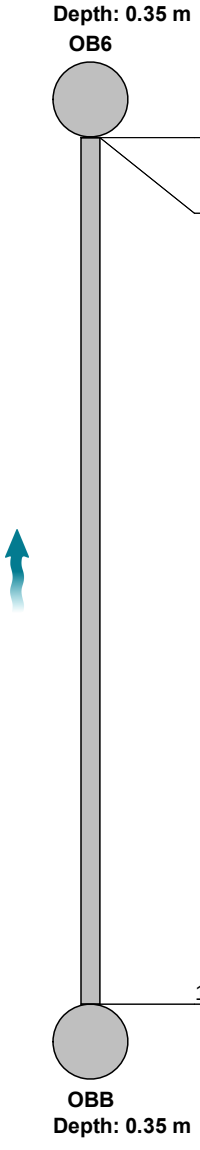
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	OBB
Road:	Platts Corner	**Inspected Length:**	13.30 m	**Upstream Pipe Depth:**	0.350 m
Location:	Footway	**Total Length:**	13.30 m	**Downstream Node:**	OB6
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.350 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	150 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:116



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OB6	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
13.30	GYF	Finish node, gully, reference: OBB	00:01:16		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OBBX

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
13	Upstream	OBBX	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OB6



2, 00:01:16, 13.30 m
Finish node, gully, reference: OBB

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
14	1	19/09/26	10:29	J-07955	No Rain Or Snow	Yes	OBCX

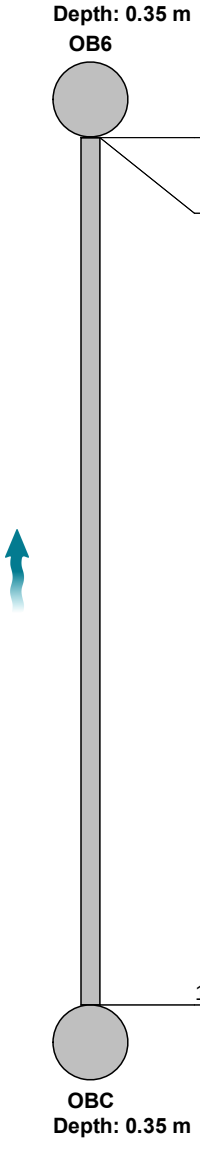
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	OBC
Road:	Platts Corner	**Inspected Length:**	15.49 m	**Upstream Pipe Depth:**	0.350 m
Location:	Footway	**Total Length:**	15.49 m	**Downstream Node:**	OB6
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.350 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	150 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:135



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OB6	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
15.49	GYF	Finish node, gully, reference: OBC	00:00:46		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OBCX

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
14	Upstream	OBCX	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OB6



2, 00:00:46, 15.49 m
Finish node, gully, reference: OBC

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
15	1	19/09/26	10:34	J-07955	No Rain Or Snow	Yes	OB6X

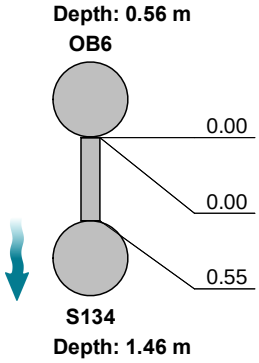
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	OB6
Road:	Platts Corner	**Inspected Length:**	0.55 m	**Upstream Pipe Depth:**	0.560 m
Location:	Footway	**Total Length:**	0.55 m	**Downstream Node:**	S134
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.464 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	150 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	GY	Start node, gully, reference: OB6	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
0.55	MHF	Finish node, manhole, reference: S134	00:00:16		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - OB6X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
15	Downstream	OB6X	J-07955	-



1, 00:00:00, 0.00 m
Start node, gully, reference: OB6



2, 00:00:16, 0.55 m
Finish node, manhole, reference: S134

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
16	2	08/10/26	12:37	J-07955	No Rain Or Snow	Yes	S133X

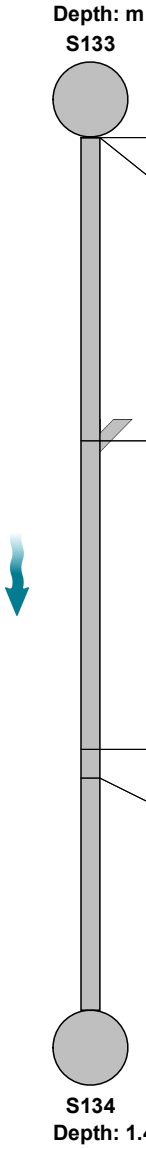
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	S133
Road:	Platts Corner	**Inspected Length:**	26.86 m	**Upstream Pipe Depth:**	
Location:	Footway	**Total Length:**	36.60 m	**Downstream Node:**	S134
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.464 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	375 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post rehab inspection	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:317



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S133	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:02		
12.74	CN	Connection other than junction at 10 o'clock, 150mm dia	00:01:25		
25.67	REM	General remark: REPAIR - CUT INTRUDING CONNECTION	00:02:44		
26.86	MHF	Finish node, manhole, reference: S134	00:03:55		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 10/8/2026 - S133X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
16	Downstream	S133X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S133



2, 00:03:55, 26.86 m
Finish node, manhole, reference: S134

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
17	1	19/09/26	12:04	J-07955	No Rain Or Snow	Yes	S134X

Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Downstream	**Upstream Node:**	S134
Road:	Platts Corner	**Inspected Length:**	1.69 m	**Upstream Pipe Depth:**	1.646 m
Location:	Footway	**Total Length:**	1.69 m	**Downstream Node:**	PI01
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	0.000 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	375 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	MH	Start node, manhole, reference: S134	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
1.69	OCF	Finish node, other special chamber, reference: PI01: PUMP TANK	00:00:19		

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

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Section Pictures - 9/19/2026 - S134X

Item No.	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
17	Downstream	S134X	J-07955	-



1, 00:00:00, 0.00 m
Start node, manhole, reference: S134



2, 00:00:19, 1.69 m
Finish node, other special chamber, reference: PI01, PUMP TANK

Aquatech Drain Services Ltd
Holmbush Lane, Woodmancote
Tel. 01273 933705
contact@aquatechdrains.co.uk

Completed section inspection

WEB PROJECT CLICK TO OPEN THIS SECTION

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
18	1	19/09/26	12:15	J-07955	No Rain Or Snow	Yes	PI01X

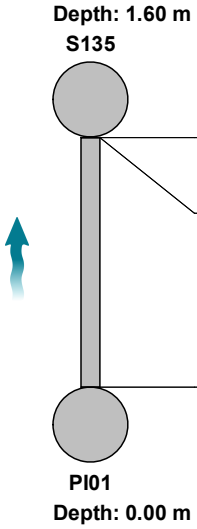
Operator	Vehicle	Camera	Preset Length	Legal Status	Alternative ID
EK	LJ76 ZGT	Pushrod	0.00 m	Private Drain	Not Specified

Town or Village:	Billingshurst	**Inspection Direction:**	Upstream	**Upstream Node:**	PI01
Road:	Platts Corner	**Inspected Length:**	1.65 m	**Upstream Pipe Depth:**	0.000 m
Location:	Footway	**Total Length:**	1.65 m	**Downstream Node:**	S135
Surface Type:	Asphalt Footway	**Joint Length:**	1.00 m	**Downstream Pipe Depth:**	1.600 m

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	375 mm
Flow Control:	No flow control	**Material:**	Polyvinyl chloride
Year Constructed:	2026	**Lining Type:**	No Lining
Inspection Purpose:	Post completion condition survey	**Lining Material:**	Vitrified clay

Comments: SURVEY COMPLETE
Recommendations: None

Scale: 1:50



Position [m]	Code	Observation	MPEG	Photo	Grade
0.00	CP	Start node, catchpit, reference: S135	00:00:00		
0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
1.65	OCF	Finish node, other special chamber, reference: PI01: PUMP TANK	00:00:24		

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