

SuDS Verification Report

Discharge of Planning Condition 14



Project	Lyndhurst Road, Worthin
Project Number	227953

By Stuart Magowan IEng MICE

Date 21 November 2025

1 Introduction and Design Summary

1.1 The Civil Engineering Practice have been commissioned by Wesbrook Developments to review the Detailed Surface Water Drainage Design and inspect site information to confirm whether the surface water SuDS system has been installed in accordance with the design requirements, discharged under Planning Condition 12, and to provide a verification report to allow the discharge of Planning Condition 14.

1.2 Planning Condition 12

*'Development shall not commence, other than demolition, site clearance and works of site survey and investigation, until full details of the proposed surface water drainage scheme have been submitted to and approved in writing by the Local Planning Authority. The design should follow the hierarchy of preference for different types of surface water drainage disposal systems as set out in Approved Document H of the Building Regulations, and the recommendations of the SuDS Manual produced by CIRIA. Winter groundwater monitoring to establish highest annual ground water levels and winter infiltration testing to BRE DG365, or similar approved, will be required to support the design of any infiltration drainage. No building / No part of the extended building shall be occupied until the complete surface water drainage system serving the property has been implemented in accordance with the agreed details and the details so agreed shall be maintained in good working order in perpetuity..'*P

1.3 Planning Condition 14

'Immediately following implementation of the approved surface water drainage system and prior to occupation of any part of the development, the developer/applicant shall provide the Local Planning Authority with as-built drawings of the implemented schemes together with a completion report prepared by an independent engineer that confirms that the scheme was built in accordance with the approved drawing/s and is fit for purpose. The scheme shall thereafter be maintained in perpetuity.'



1.4 The detailed surface water scheme was designed by The Civil Engineering Practice and was approved by Worthing Borough Council under the discharge of Planning Condition 12 which included a Technical Note Discharge of Planning Conditions V1.2 dated 12 December 2022 and Design Drawings 301B, 401A and 501A, copies attached.

1.5 The final construction issue drawings are 301C, 401E and 501D, copies attached, which incorporate changes to the layout and details which include but are not limited to:

- Minor updates to the block plans and adjustment to SVP and RWP positions.
- Minor adjustment to manhole schedules to suit adjusted SVP and RWP positions.

The design and details remain in accordance with the approved scheme and the principals set out in the Technical Note Discharge of Planning Conditions V1.2 dated 12 December 2022.

1.6 The construction Team have provided an as built survey of the drainage system which has been overlayed on the design layout. The overlay indicates some minor adjustments to the final locations but nothing that would compromise the function of the surface water scheme.

1.7 The as built layout also indicates minor changes in the invert levels and cover levels. In the northwest area of the site, the invert levels have been lifted by 50-80mm, there remains suitable cover to the private pipework and gradients meet building regulations requirements.

1.8 As part of this verification report a walk over inspection was undertaken on 5 November 2025 to verify the drainage locations, manhole covers were lifted and connections and depths checked against the design. The inspection confirmed all infrastructure had been installed broadly in accordance with the design drawings and levels. The only outstanding items were the final connections of two RWPs, which were being undertaken during the inspection and final fix of manhole covers in the landscaped areas, topsoil was being placed and covers set during the inspection.

1.9 During the inspection the main drainage infrastructure had been jetted and was being CCTV'd. The CCTV report has been reviewed and confirms the pipework is in good order and the system is flowing to the infiltration blanket.

1.10 The Civil Engineering Practice has reviewed the following information:

- The Civil Engineering Practice Drawings 301B, 401A and 501A, 301C, 401E and 501D
- As Built Survey
- Site Photographs
- CCTV of the completed drainage system dated 5 November 2025
- Material delivery tickets

- 1.11 The surface water SuDS design discharges surface water collected from the roof and access and parking areas to the blanket drainage soakaway to the southern parking and access area.

2 Modifications to Design During Construction

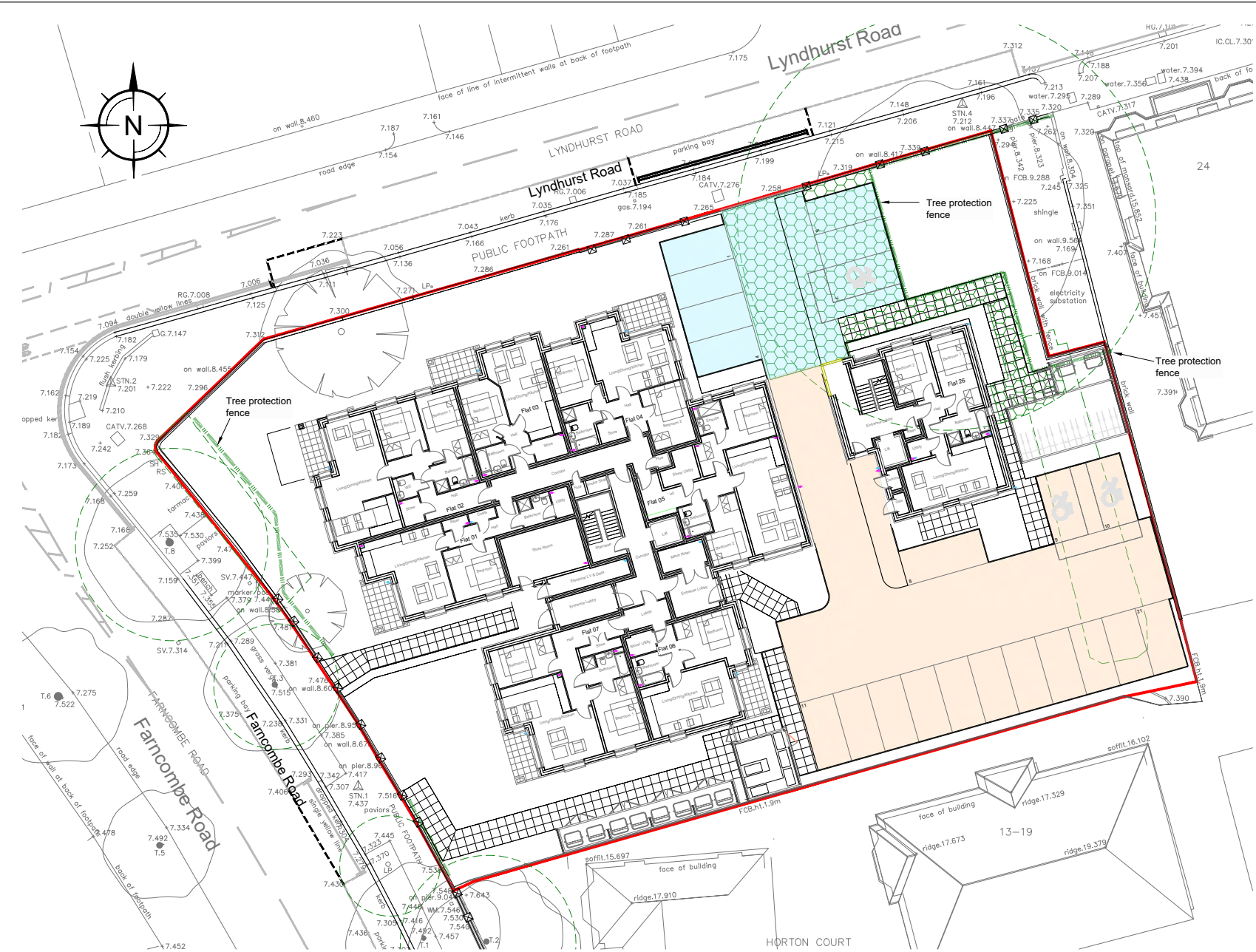
- 2.1 The only changes to the drainage design during construction was the minor adjustments to SVP and RWP positions and corresponding updates to the manhole schedules. These changes were incorporated by the Civil Engineering Practice and remain in accordance with the approved design philosophy.
- 2.2 No other modifications to the design were notified by the construction team during construction.

3 Summary

- 3.1 The constructed pipework, storage and infrastructure for the SuDS system has been constructed broadly in accordance with the original Surface Water Strategy. The detailed design accords with the appropriate design standards for private surface water drainage. The constructed system will function as intended at the detailed design stage.

4 List of Appendices

- The Civil Engineering Practice Design Drawings 301B, 401A and 501A,
- The Civil Engineering Practice Design Drawings 301C, 401E and 501D
- Site Photographs
- CCTV Survey Report dated 5 November 2025
- As Built Survey
- Material Delivery Tickets



Key

80mm thick permeable concrete block paving

Permeable Asphalt Concrete

50mm thick impermeable flag paving

Red line boundary

No dig construction area

- NOTES:
- All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 - This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
 - The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
 - Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

B | 09.12.22 | PR | Permeable Asphalt Concrete added. Key updated| KH
A | 06.12.22 | MJ | Updated with tree protection area | KH

REV	DATE	INT	DESCRIPTION	CHK
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Issue Status FOR TENDER

The Civil Engineering Practice

11 Tungsten Building

George Street

Fishergate

Sussex

BN41 1RA

01273 424424

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www.civil.co.uk

CLIENT

Roffey Homes Ltd

PROJECT

22 Lyndhurst Road

Worthing

TITLE

Proposed Surface Finishes Layout Plan

DRAWN

M Pacifico

DATE

Nov 2022

PROJECT NO.

22795

ENGINEER

K Hodge

CHECKED

DWG. No.

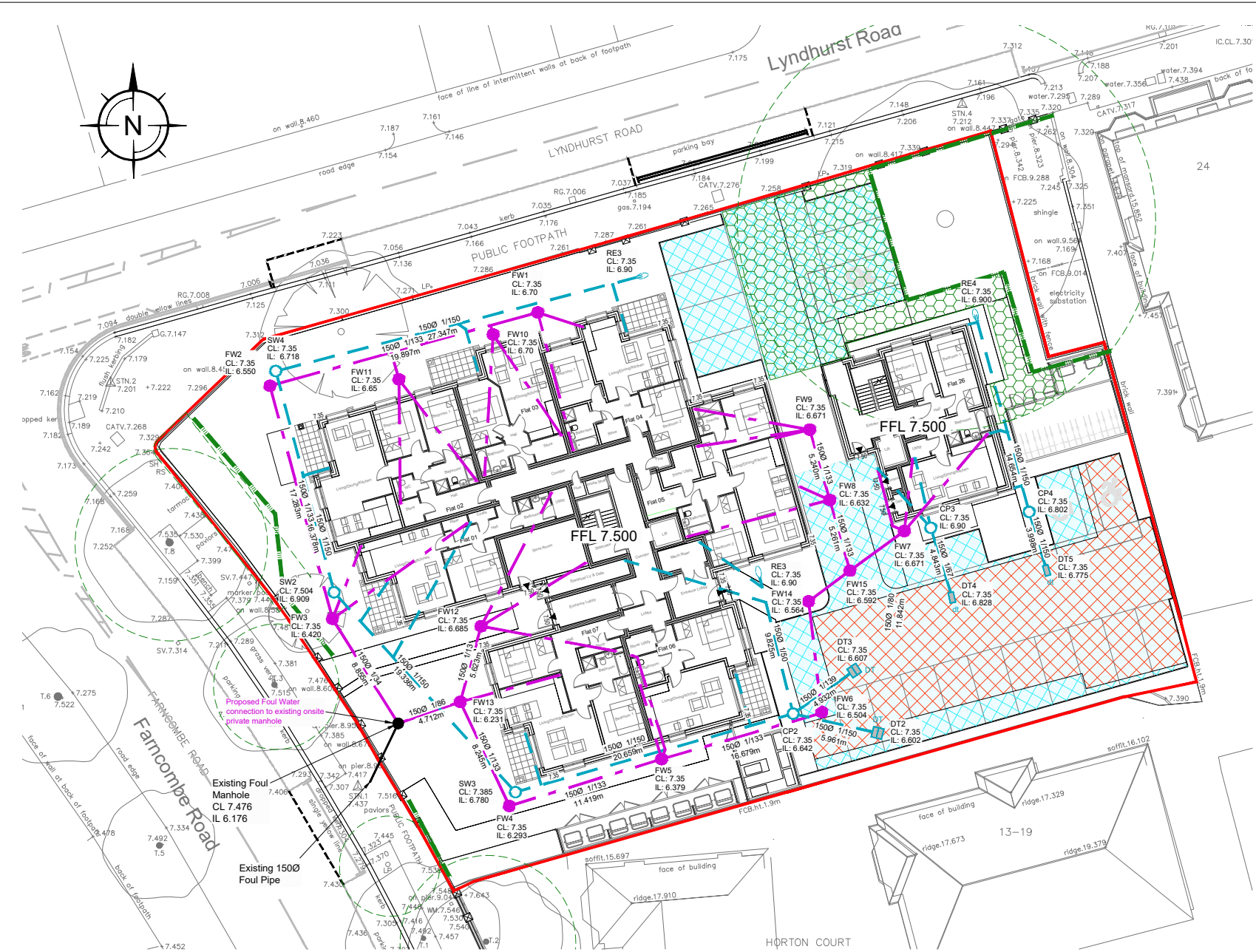
301

REV.

B

SCALE

1:200 @ A1



MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
CP1	450	CATCHPIT	7.350	6.897	0.303	515569.388	103089.016
CP2	450	CATCHPIT	7.350	6.842	0.558	515580.088	103057.861
CP3	450	CATCHPIT	7.350	6.900	0.300	515590.033	103070.964
CP4	450	CATCHPIT	7.350	6.802	0.398	515597.083	103072.099
CP5	450	CATCHPIT	7.350	6.879	0.321	515588.787	103088.150
SW2	450	Type E	7.504	6.909	0.445	515547.279	103066.341
SW3	450	Type E	7.385	6.780	0.455	515560.272	103052.021
SW4	450	Type E	7.350	6.780	0.455	515543.097	103082.194
FW1	450	Type E	7.350	6.700	0.500	515561.877	103086.389
FW2	450	Type E	7.350	6.550	0.650	515542.686	103081.136
FW3	450	Type E	7.350	6.420	0.780	515547.166	103064.444
FW4	450	Type E	7.350	6.293	0.907	515559.835	103051.033
FW5	450	Type E	7.350	6.379	0.821	515570.749	103054.391
FW6	450	Type E	7.350	6.504	0.696	515582.218	103057.765
FW7	450	Type E	7.350	6.671	0.529	515588.135	103070.730
FW8	450	Type E	7.350	6.632	0.568	515582.799	103072.954
FW9	450	Type E	7.350	6.671	0.529	515581.362	103077.994
FW10	450	Type E	7.350	6.700	0.500	515558.676	103084.814
FW11	450	Type E	7.350	6.650	0.550	515551.925	103081.597
FW12	450	Type E	7.350	6.685	0.515	515557.815	103063.914
FW13	450	Type E	7.350	6.231	0.969	515556.323	103058.492
FW14	450	Type E	7.350	6.564	0.636	515581.281	103065.691
FW15	450	Type E	7.350	6.592	0.608	515584.242	103067.895

Drainage Legend:

Existing Foul Sewer

Private Type E Storm Water Inspection Chamber

Private Storm Water Rodding Eye

Private Type E Storm Water Catchpit with 50mm deep silt trap

Single Distribution Box up to 200m²

Double Distribution Box up to 350m²

Triple Distribution Box up to 450m²

150mm depth of 30% voided subbase. Formation Level 7.110m AOD

800mm depth of 30% voided subbase. Formation Level 6.460m AOD

Private Type E Foul Water Inspection Chamber

Site boundary

- NOTES:
- All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 - This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
 - The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
 - Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.
 - All pipes, bends and junctions shall be verified clay to BS EN 295-1, with flexible joints and kitemark certified. Alternatively all pipes and fittings can be UPVC conforming to BS EN 1401-1 and shall be laid in accordance with the manufacturers specification. If UPVC pipes are to be used then the manufacturer shall be approved by the Engineer prior to construction.
 - All adoptable sewers shall be in strict accordance with the current edition of Sewers For Adoption. Unless otherwise stated adoptable sewers shall be 150mm diameter and shall be laid in a class S bedding. Where the depth to soffit is less than 1.2m under a public highway or 0.9m elsewhere the pipe shall be laid with a class 2 bedding.
 - All private building drainage shall be constructed in strict accordance with BS EN 752:1996. Unless otherwise specified building drainage shall be 100mm diameter and shall be laid at a minimum gradient of 1 in 40 for foul drains and 1 in 80 for surface water drains. All building drains shall be laid in class B bedding unless otherwise specified.
 - Where the service trench is near to the foundation of any building, refer to the guidance in Approved Document H, Building Regulations Part H1.
 - Where pipes, external to the structures, have a depth to soffit from ground level of less than 450mm they shall have a class GEN 3 concrete encasement (150mm thick). In all other cases the pipes shall be bedded and surrounded with 100mm thick granular material.
 - In any circumstances where pipes are bedded and surrounded in concrete flexible joints should be provided. Compressible boards (fibreglass or polystyrene) shall be provided at a maximum of 8m centres (coinciding with pipe joints). The boards shall be pre-cut to pipe diameter and to a height and width equal to the concrete cross section. A board thickness of 18mm for pipes up to 450mm nominal diameter and 36mm for pipes over 450mm nominal diameter.
 - All svsps shall have rodding access plates fitted at their bases (ground floor level).
 - Where existing pipes are to be abandoned they shall be dug out together with any abandoned manholes.

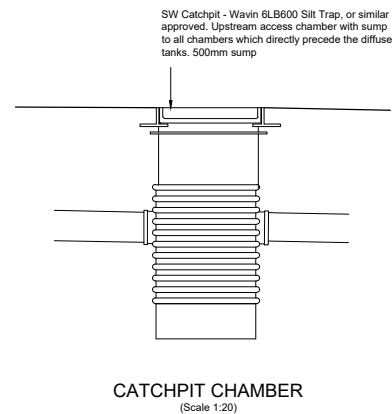
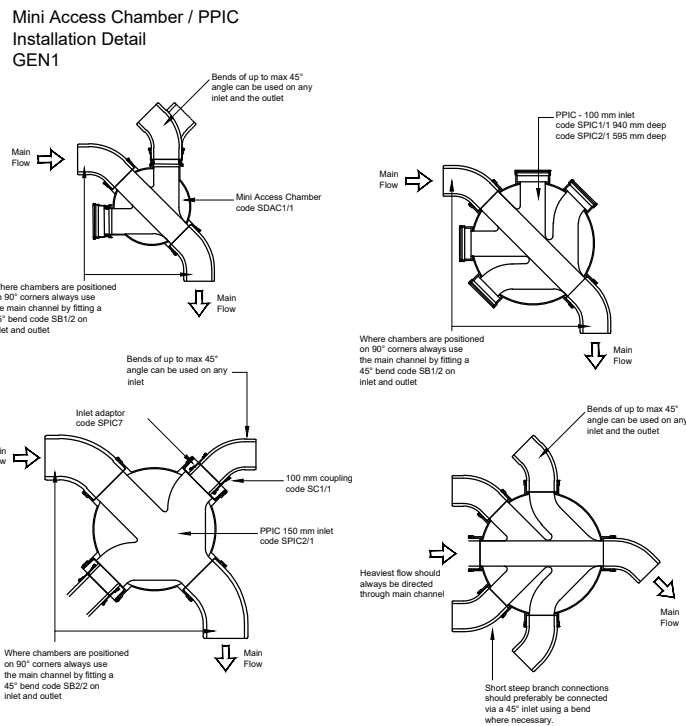
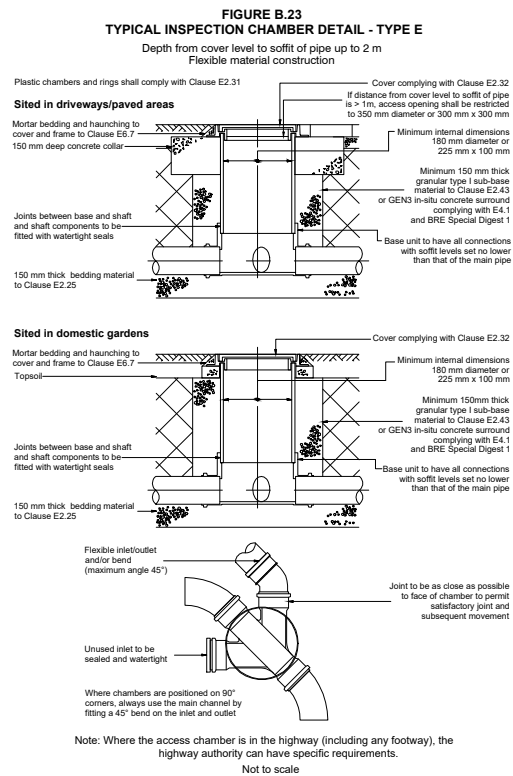
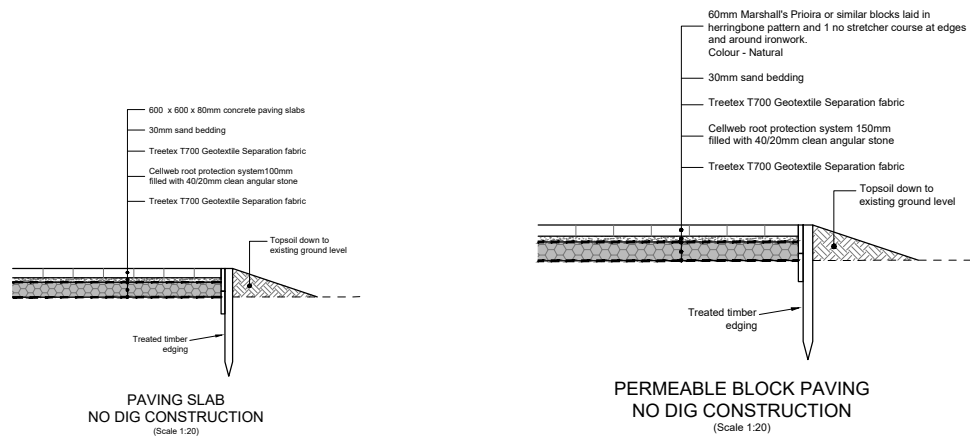
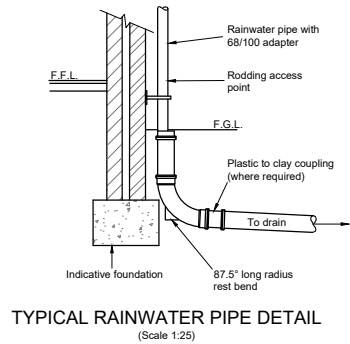
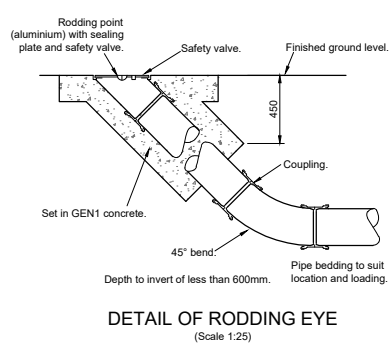
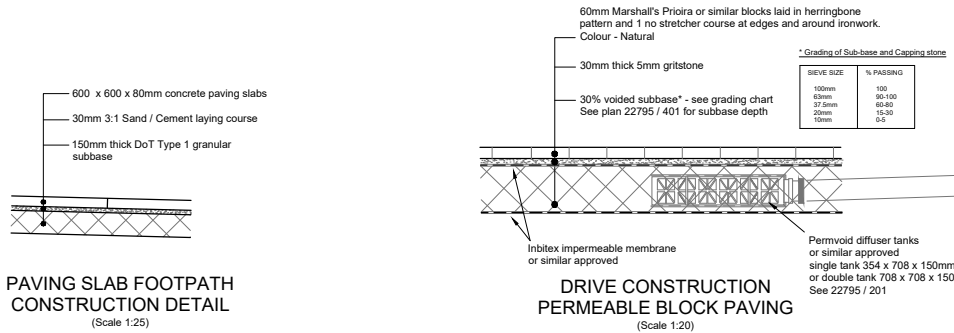
A	06.12.22	[MJP]	Updated storm water drainage	KH
REV	DATE	INT	DESCRIPTION	CHK

Issue Status FOR TENDER

The Civil Engineering Practice
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CLIENT	Roffey Homes Ltd		
PROJECT	22 Lyndhurst Road Worthing		
TITLE	Proposed Drainage and Levels Layout Plan		
DRAWN	DATE	PROJECT NO.	22795
M Pacifico	Nov 2022		
ENGINEER	CHECKED	DES. NO.	
K Hodge			401
SCALE			A
1:200 @ A1			





- NOTES:**
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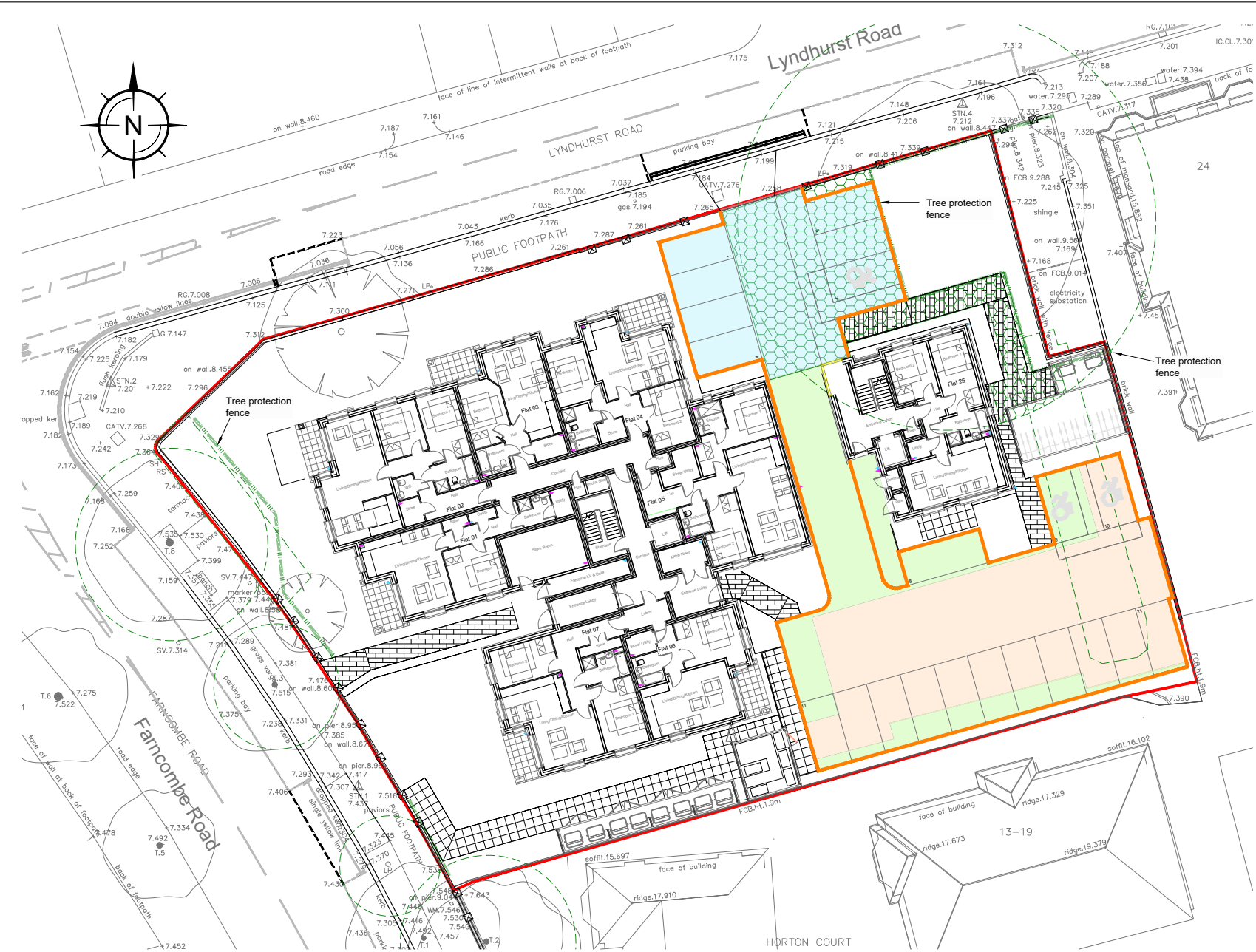
A	06.12.22	[MJP]	No dig details added	KH
REV	DATE	INT	DESCRIPTION	CHK

Issue Status

FOR TENDER

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TITLE			
Construction Details			
DRAWN		DATE	
M Pacifico		Nov 2022	
ENGINEER		CHECKED	
K Hodge			
SCALE		PROJECT NO.	
Varies @ A1		22795	
		DWG. No.	
		501	
		REV.	
		A	



Key

Type 1 - Permeable Block Paving
No-Dig Car Park Construction

Type 2 - Permeable Block Paving
No-Dig Footpath Construction

Type 3 - Permeable Block Paving
Footpath Construction

Type 4 - Paving Slab Footway
Construction

Type 5 - Permeable Asphalt Concrete
Car Park Construction

Type 6 - Permeable Asphalt Concrete
Car Park Construction

BN Kerb with 0-6mm upstand

No dig construction area

Red line boundary

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C	10.02.23	PR	Issued For Construction	KH
B	09.12.22	PR	Permeable Asphalt Concrete added. Key updated	KH
A	06.12.22	MJP	Updated with tree protection area	KH
REV	DATE	INT	DESCRIPTION	CHK

Issue Status CONSTRUCTION

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CLIENT

Roffey Homes Ltd

PROJECT

22 Lyndhurst Road
Worthing

TITLE

Proposed Surface Finishes Layout Plan

DRAWN

M Pacifico

DATE

Nov 2022

PROJECT NO.

22795

ENGINEER

K Hodge

CHECKED

DRG. No.

301

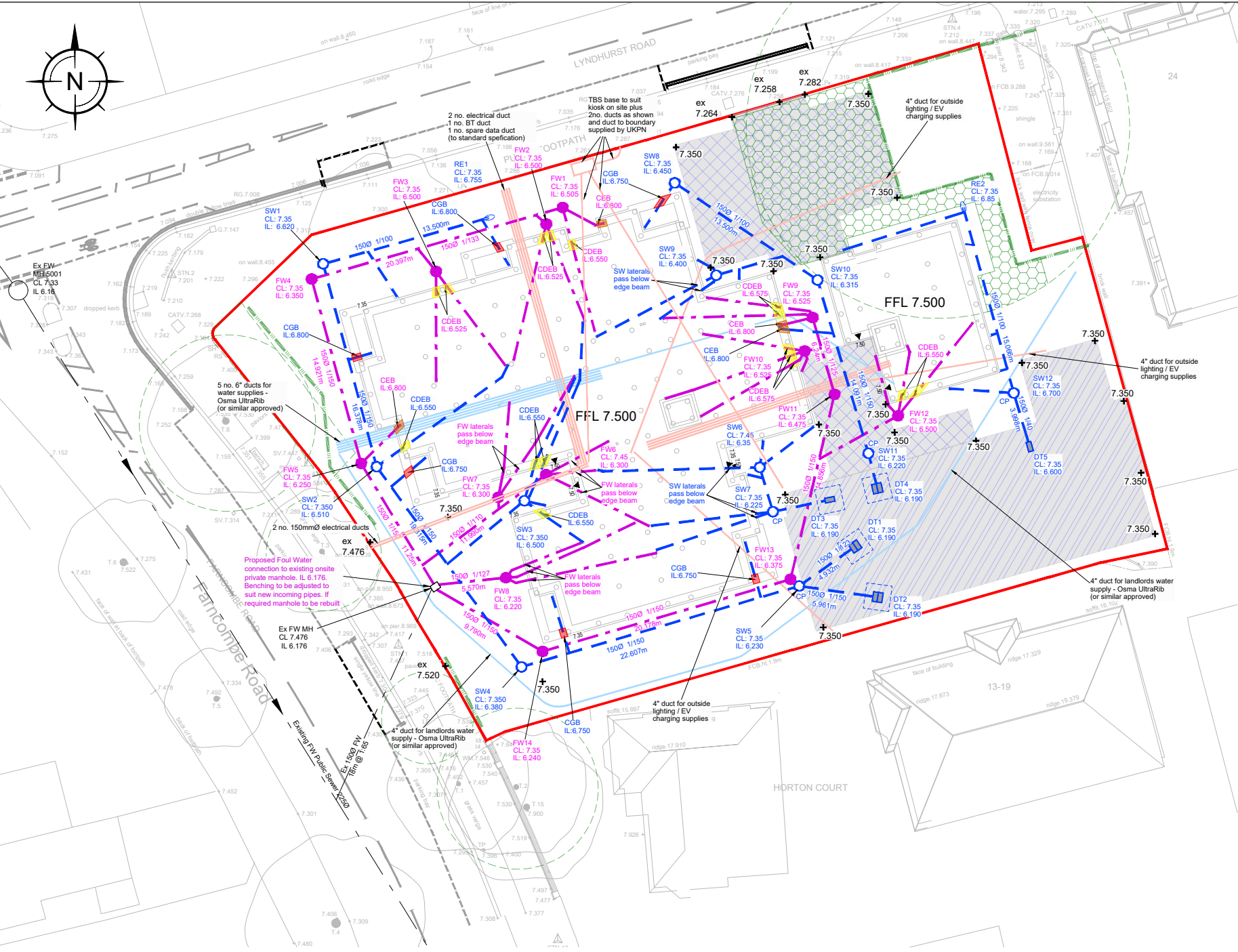
REV.

C

SCALE

1:200 @ A1





Drainage Legend: 401

- Existing Foul Drainage
- Existing Surface Drainage
- Private Type E Storm Water Inspection Chamber
- Private Storm Water Rodding Eye
- Private Type E Storm Water Catchpit with 50mm deep silt trap
- Single Distribution Box up to 200m²
- Double Distribution Box up to 350m²
- 2m x 2m. Localised deepening of voided subbase around distribution boxes. Base of subbase 6.150m
- Subbase A
150mm depth of 30% voided subbase. Formation Level 7.110m AOD
- Subbase B
800mm depth of 30% voided subbase. Formation Level 6.460m AOD
- Private Type E Foul Water Inspection Chamber
- Pipe Cast in Edge Beam IL6.800
- Pipe Cast in Ground Beam. IL6.800 or IL6.750. See Plan
- Pipe Cast in Deepened Edge Beam. IL6.525 or IL6.550 or IL6.575. See Plan
- Service Ducts
- Tree Protection Area
- Site boundary

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 - Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.
 - All pipes, bends and junctions shall be vitrified clay to BS EN 295-1, with flexible joints and kitemark certified. Alternatively all pipes and fittings can be UPVC conforming to BS EN 1401-1 and shall be laid in accordance with the manufacturers specification. If UPVC pipes are to be used then the manufacturer shall be approved by the Engineer prior to construction.
 - All Adoptable sewers shall be in strict accordance with the current edition of Sewers For Adoption. Unless otherwise stated adoptable sewers shall be 150mm diameter and shall be laid in a class S bedding. Where the depth to soffit is less than 1.2m under a public highway or 0.9m elsewhere the pipe shall be laid with a class Z bedding.
 - All private building drainage shall be constructed in strict accordance with BS EN 752:1996. Unless otherwise specified building drainage shall be 100mm diameter and shall be laid at a minimum gradient of 1 in 40 for foul drains and 1 in 80 for surface water drains. All building drains shall be laid in class B bedding unless otherwise specified.
 - Where the service trench is near to the foundation of any building, refer to the guidance in Approved Document H, Building Regulations Part H1.
 - Where pipes, external to the structures, have a depth to soffit from ground level of less than 450mm they shall have a class GEN 3 concrete encasement (150mm thick). In all other cases the pipes shall be bedded and surrounded with 100mm thick granular material.
 - In any circumstances where pipes are bedded and surrounded in concrete flexible joints should be provided. Compressible boards (fibreglass or polystyrene) shall be provided at a maximum of 8m centres (coinciding with pipe joints). The boards shall be pre-cut to pipe diameter and to a height and width equal to the concrete cross section. A board thickness of 18mm for pipes up to 450mm nominal diameter and 36mm for pipes over 450mm nominal diameter.
 - All svps shall have rodding access plates fitted at their bases (ground floor level).
 - Where existing pipes are to be abandoned they shall be dug out together with any abandoned manholes.

PRIVATE FOUL WATER MANHOLE SCHEDULE							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
FW1	450	Type D	7.350	6.505	0.695	515561.819	103086.597
FW2	450	Type D	7.350	6.500	0.700	515560.540	103085.306
FW3	450	Type D	7.350	6.500	0.700	515551.925	103081.597
FW4	450	Type D	7.350	6.350	0.850	515542.203	103081.004
FW5	450	Type D	7.350	6.250	0.950	515546.072	103066.593
FW6	450	Type D	7.450	6.300	1.000	515560.519	103065.727
FW7	450	Type D	7.350	6.300	0.900	515556.781	103063.944
FW8	450	Type D	7.350	6.220	0.980	515557.384	103057.669
FW9	450	Type D	7.350	6.525	0.675	515581.362	103077.994
FW10	450	Type D	7.350	6.525	0.675	515580.740	103075.381
FW11	450	Type D	7.350	6.475	0.725	515583.073	103071.994
FW12	450	Type D	7.350	6.500	0.700	515588.032	103070.318
FW13	450	Type D	7.350	6.375	0.825	515579.631	103057.542
FW14	450	Type D	7.350	6.240	0.960	515560.255	103051.908

PRIVATE SURFACE WATER MANHOLE SCHEDULE							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
SW1	450	Type D	7.350	6.620	0.580	515543.097	103082.194
SW2	450	Type D	7.350	6.510	0.690	515547.279	103066.341
SW3	450	Type D	7.350	6.500	0.700	515558.827	103063.677
SW4	450	Type D	7.350	6.380	0.820	515558.606	103050.696
SW5	450	Type D	7.350	6.230	0.970	515580.310	103057.020
SW6	450	Type D	7.450	6.350	0.950	515577.230	103066.291
SW7	450	Type D	7.350	6.225	0.975	515578.260	103062.823
SW8	450	Type D	7.350	6.450	0.750	515570.580	103088.518
SW9	450	Type D	7.350	6.400	0.800	515573.823	103081.299
SW10	450	Type D	7.350	6.315	0.885	515581.743	103080.927
SW11	450	Type D	7.350	6.220	0.980	515585.721	103067.387
SW12	450	Type D	7.350	6.700	0.500	515597.083	103072.099

E	30.06.23	[MJP]	Additional ducts shown	[KH]
D	03.05.23	[PR]	Latest Block Plan added. SVP and RWP positions updated. Drainage and schedule updated to suit.	[KH]
C	23.02.23	[PR]	Latest Block Plan added. SVP and RWP positions updated. Drainage and schedule updated to suit.	[KH]
B	10.02.23	[PR]	Issued For Construction	[KH]
A	06.12.22	[MJP]	Updated storm water drainage	[KH]
REV	DATE	INT	DESCRIPTION	CHK

Issue Status **CONSTRUCTION**

The Civil Engineering Practice
11 Tungsten Building
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01273 424424
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CLIENT: Roffey Homes Ltd

PROJECT: 22 Lyndhurst Road
Worthing

TITLE: Proposed Drainage and Levels
Layout Plan

DESIGN: M Pacifico DATE: Nov 2022 PROJECT NO: 22795

ENGINEER: K Hodge CHECKED: SCALE: 1:200 @ A1

401 E

Site Photos

Project	Lyndhurst Road, Worthing
Project Number	22795



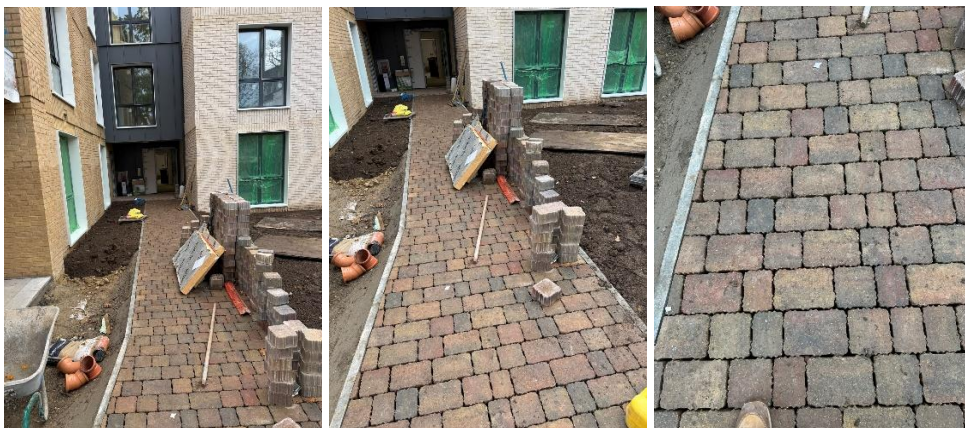
The Civil Engineering Practice
 11 Tungsten Building
 George Street
 Fishersgate
 Sussex
 BN41 1RA
 01273 424424
reception@civil.co.uk
www.civil.co.uk



Voided Stone to rear car park



Permeable paving to entrance and parking area.



Permeable paving to footway complete, gritstone to be brushed in.





Permeable paving to footway with gritstone brushed in.



Permeable tarmac to rear car park.



Inspection chambers in place, covers to be set to finished topsoil level.



Rainwater downpipe awaiting final connection and rodding eye ready for cover once topsoil placed.



CCTV Inspection Report

View via iTouch Live 

Your full report,
including the video
is only a click away
download or
view online now.



**22 Lyndhurst Road
Worthing
BN11 2DF**

05/11/2025

**Approved By: Richard Kempson
Job Number: 1355331 SW**

Client Job Number: C040_CCTV & Jetting_28_10_25

Metro Rod (Sussex and Tunbridge)

270A Old Shoreham Road, Hove, East Sussex, BN3 7EG
Tel: 01273 023 728

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

Date
05/11/2025

Client Details:

Southern Structures Ltd
The Dale
Prickets Hill
Shedfield
SO32 2JW

Client Contact Name: Macauley Stock

Site Details:

22 Lyndhurst Road
Worthing
BN11 2DF

Site Contact Name: Ben West
Site Contact Tel: 07502228104

Contractor Details:

Metro Rod (Sussex and Tunbridge)
270A Old Shoreham Road
Hove
East Sussex
BN3 7EG

Office Contact Name: Richard Kempson
Office Contact Number: 01273 023 728

Purpose of Survey:

None

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 05/11/2025
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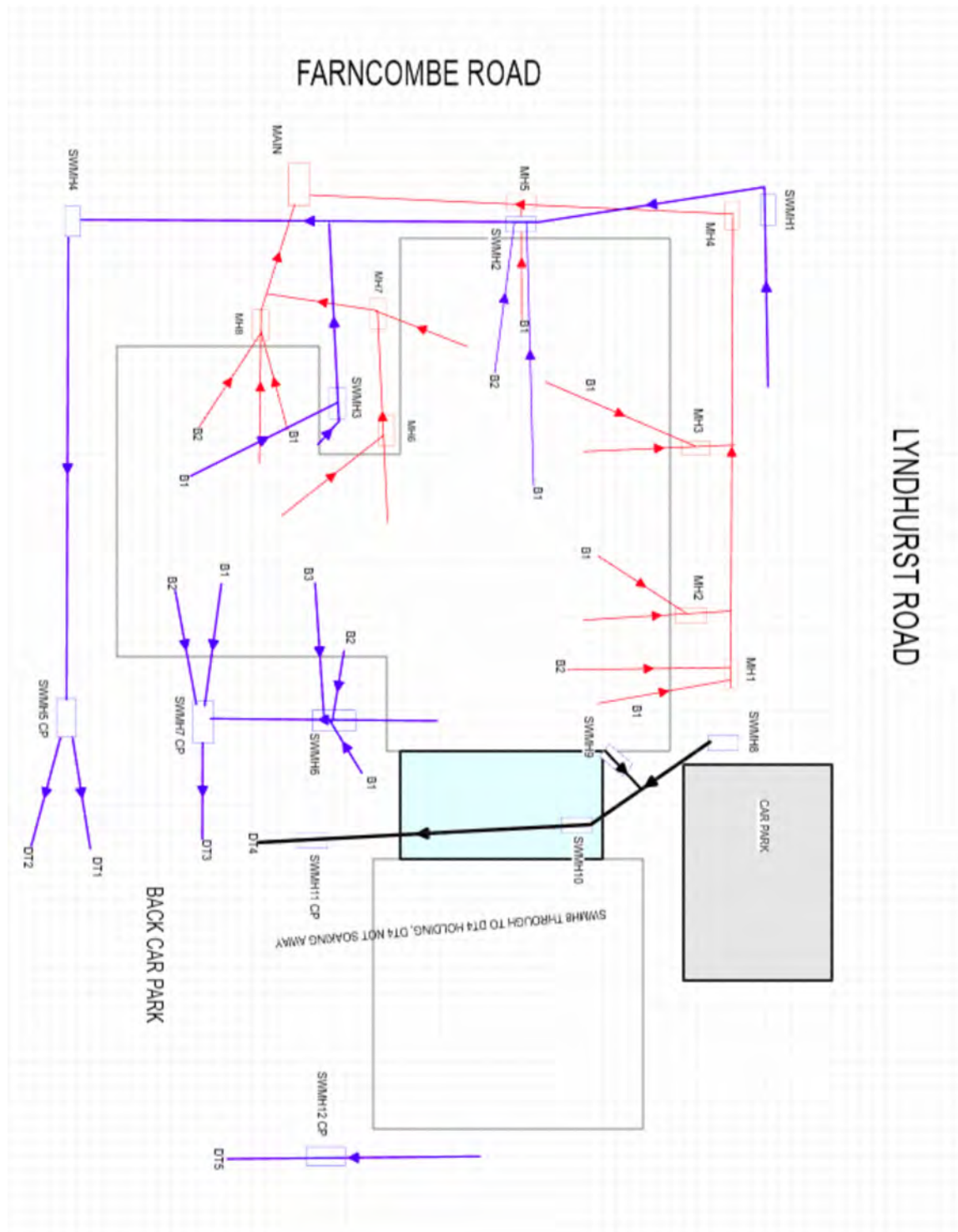
Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 05/11/2025
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Report Contents

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This sketch is not to scale and does not represent the exact routing of the drainage system



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1: Occurences without damage. For example, laterals, joints,etc. NO DEFECTS WERE DETECTED.			
2: Constructional deficiencies or occurences with insignificant influence to tightness, hydraulic or static pressure or pipe: Eg. wide joints, badly torched intakes, minor deformation of plastic pipes, minor erosions etc. REHABILITATION CAN BE SCHEDULED LONG-TERM.			
3: Constructional deficiencies diminishing static, hydraulic and tightness: Eg. untorched intakes, cracks, minor drainage obstructions such as calcite build ups, protruding laterals, minor damages to pipe wall, individual root penetrations, corroded pipe walls etc. REHABILITATION IS NECESSARY MEDIUM-TERM WITHIN 3 TO 5 YEARS.			
4: Constructional damages with insufficient static safety, hydraulic or tightness: Eg. axial/radial pipe bursts, pipe deformations, visually noticeable infiltration/exfiltration, cavities, in pipe-wall, severe protruding, laterals severe root penetrations, severe corrosion of pipe wall etc. REHABILITATION PROCEDURE IS URGENT AND HAS TO BE COMPLETED WITHIN 1 TO 2 YEARS. NECESSITY FOR EMERGENCY OPERATIONS HAS TO BE EXAMINED.			
5: Pipe is already or will shortly be impermeable: Eg. collapsed pipe, deeply rooted pipe or other drainage obstructions. Pipe loses water or danger of backwater in basements etc. REHABILITATION IS URGENT AND SHORT-TERM. IN ORDER TO PREVENT FURTHER DAMAGE, NECESSARY TEMPORARY SPOT REPAIR HAS TO BE CONDUCTED ON EMERGENCY LEVEL.			

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Manhole / Access Point: SWMH1 Internal



Manhole / Access Point: SWMH1 Location



Manhole / Access Point: SWMH2 Internal



Manhole / Access Point: SWMH2 Location



Manhole / Access Point: SWMH3 Internal



Manhole / Access Point: SWMH3 Location

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iTouch

Base Unit
DABG8JXHBC

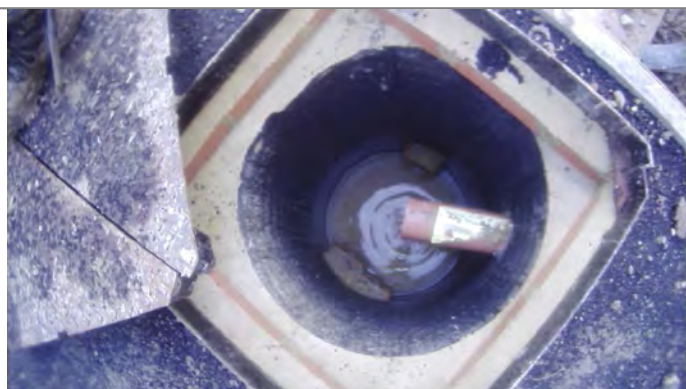
Date
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Manhole / Access Point: SWMH4 Internal



Manhole / Access Point: SWMH4 Location



Manhole / Access Point: SWMH5 CP Internal



Manhole / Access Point: SWMH5 CP Location



Manhole / Access Point: SWMH6 Internal



Manhole / Access Point: SWMH6 Location

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Manhole / Access Point: SWMH7 CP DT3 Internal



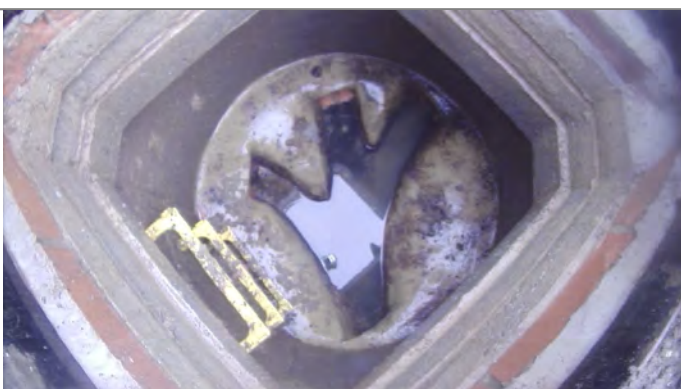
Manhole / Access Point: SWMH12 CP Internal



Other Site Photos: DT4 IS UNDER WATER



Other Site Photos: RUBBLE REMOVER FROM MAIN



Other Site Photos: MAIN AFTER

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 05/11/2025
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Job Information

Total Distance Surveyed: **178.92 meters**
Engineer: **iTouch**
Number of Surveys: **22**
Number of Surveys grade 4 or above: **0**

Job Comments

Lines are clear with some sections holding water following the HPWJ clean.

Section 1 Overview (06/11/2025)

Manholes: **SWMH1 to UPSTREAM**
Pipe Length: **12.88 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear. Minor levels of water following HPWJ clean.

Section 2 Overview (06/11/2025)

Manholes: **SWMH1 to SWMH2**
Pipe Length: **15.26 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Water in present in section of the line.

Section 3 Overview (06/11/2025)

Manholes: **SWMH2 to SWMH4**
Pipe Length: **18.79 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Section 4 Overview (06/11/2025)

Manholes: **SWMH2 B1 to INTERNAL STACK**
Pipe Length: **12.81 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **100mm**
Use: **Surface water**

Line is clear

Section 5 Overview (06/11/2025)

Manholes: **SWMH2 B2 to STACK**
Pipe Length: **3.1 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **100mm**
Use: **Surface water**

Line is clear

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Section 6 Overview (06/11/2025)

Manholes: **SWMH3 to BLIND CONECTION**
Pipe Length: **7.1 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Sections of the line are holding water.

Section 7 Overview (06/11/2025)

Manholes: **SWMH3 to STACK**
Pipe Length: **1.4 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Section 8 Overview (06/11/2025)

Manholes: **SWMH3 B1 to STACK**
Pipe Length: **4.29 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **100mm**
Use: **Surface water**

Line is clear

Section 9 Overview (06/11/2025)

Manholes: **SWMH4 to SWMH5 CP**
Pipe Length: **21.55 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear. Minor level of water following HPWJ clean.

Section 10 Overview (06/11/2025)

Manholes: **SWMH5 CP DT1 to DT1**
Pipe Length: **3.12 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Section 11 Overview (06/11/2025)

Manholes: **SWMH5 CP DT2 to DT2**
Pipe Length: **2.36 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 05/11/2025
Section 12 Overview (06/11/2025) Manholes: SWMH6 to SWMH7 CP Pipe Length: 2.48 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear			
Section 13 Overview (06/11/2025) Manholes: SWMH6 to STACK Pipe Length: 2.07 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear			
Section 14 Overview (06/11/2025) Manholes: SWMH6 B1 to STACK Pipe Length: 4.88 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear			
Section 15 Overview (06/11/2025) Manholes: SWMH6 B2 to STACK Pipe Length: 0.9 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear			
Section 16 Overview (06/11/2025) Manholes: SWMH6 B3 to STACK Pipe Length: 12.31 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear			
Section 17 Overview (06/11/2025) Manholes: SWMH7 CP B1 to STACK Pipe Length: 9.43 metres Structural Grade: 0 Service Grade: 0 Material: Polyvinyl chloride Pipe Size: 100mm Use: Surface water			
Line is clear. Minor levels of water following HPWJ clean.			

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Section 18 Overview (06/11/2025)

Manholes: **SWMH7 CP B2 to STACK**
Pipe Length: **8.67 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **100mm**
Use: **Surface water**

Lines are clear

Section 19 Overview (06/11/2025)

Manholes: **SWMH7 CP DT3 to DT3**
Pipe Length: **2 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is holding water to the soakaway.

Section 20 Overview (06/11/2025)

Manholes: **SWMH8 to SWMH11 CP**
Pipe Length: **26.55 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is holding water following the HPWJ clean.

Section 21 Overview (06/11/2025)

Manholes: **SWMH12 CP to DT5**
Pipe Length: **2.52 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Section 22 Overview (06/11/2025)

Manholes: **SWMH12 CP to STACK**
Pipe Length: **4.45 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Surface water**

Line is clear

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) UPSTREAM	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 1
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH1 End Node UPSTREAM Total length 12.88 metres		
Scale 1:0.68 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH1 | I/L : metres | Depth: 0.580 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH1	13573548	Comment / 0
0.00	WL	Water level 0% height/diameter	13573549	Comment / 0
3.69	JN	Junction at 3 o'clock, diameter 100mm	13573550	Comment / 0
12.88	BRF	Finish node type, major connection without manhole, reference UPSTREAM	13573551	Comment / 0

End Node Ref:UPSTREAM | I/L : metres

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Start node type, manhole, reference SWMH1



Water level 0% height/diameter



Junction at 3 o'clock, diameter 100mm



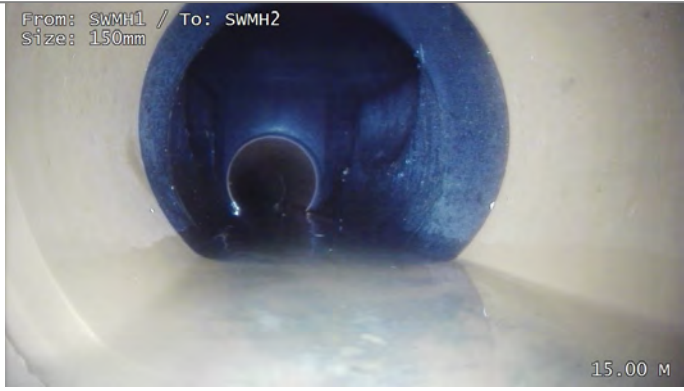
Finish node type, major connection without manhole, reference UPSTREAM

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH1	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 2
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH1 End Node SWMH2 Total length 15.26 metres		
Scale 1:0.80 Direction Downstream		View via iTouch Live  Download 		

Start Node Ref:SWMH1 | I/L : metres | Depth: 0.580 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH1	13573552	Comment / 0
0.00	WL	Water level 0% height/diameter	13573553	Comment / 0
4.21	WL (S01)	Water level 100% height/diameter, Start	13573554	Comment / 0
8.40	JN	Junction at 9 o'clock, diameter 100mm	13573555	Comment / 0
15.00	WL (F01)	Water level 100% height/diameter, Finished	13573556	Comment / 0
15.26	MHF	Finish node type, manhole, reference SWMH2	13573557	Comment / 0

End Node Ref:SWMH2 | I/L : metres | Depth: 0.690 metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
 Start node type, manhole, reference SWMH1		 Water level 0% height/diameter	
From: SWMH1 / To: SWMH2 Size: 150mm  Water level 100% height/diameter, Start		From: SWMH1 / To: SWMH2 Size: 150mm  Junction at 9 o'clock, diameter 100mm	
From: SWMH1 / To: SWMH2 Size: 150mm  Water level 100% height/diameter, Finished		From: SWMH1 / To: SWMH2 Size: 150mm  Finish node type, manhole, reference SWMH2	

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH2	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 3
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH2 End Node SWMH4 Total length 18.79 metres		
Scale 1:0.99 Direction Downstream		View via iTouch Live  Download 		

Start Node Ref:SWMH2 | I/L : metres | Depth: 0.690 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH2	13573558	Comment / 0
0.00	WL	Water level 0% height/diameter	13573559	Comment / 0
7.69	JN	Junction at 9 o'clock, diameter 100mm	13573560	Comment / 0
13.64	JN	Junction at 9 o'clock, diameter 100mm	13573561	Comment / 0
18.79	MHF	Finish node type, manhole, reference SWMH4	13573562	Comment / 0

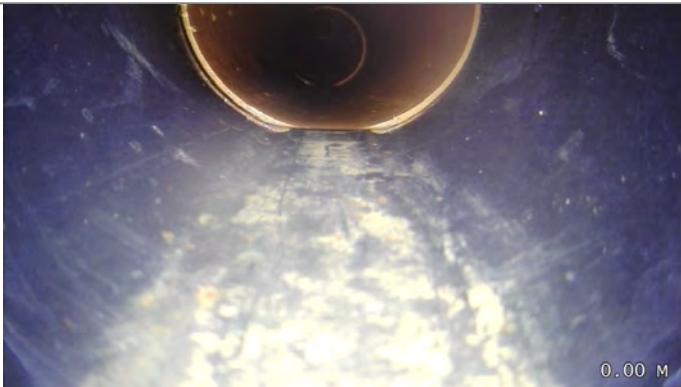
End Node Ref:SWMH4 | I/L : metres | Depth: 0.820 metres

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1355331 SW

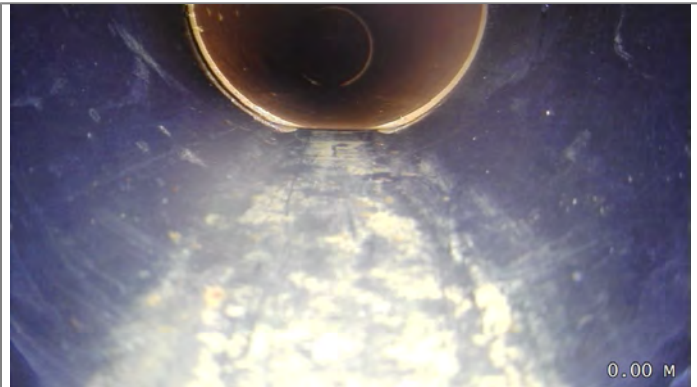
Surveyed by (Operator)
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Base Unit
DABG8JXHBC

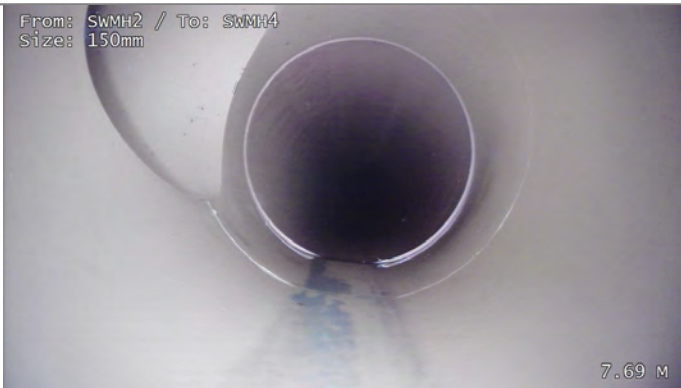
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Start node type, manhole, reference SWMH2



Water level 0% height/diameter



Junction at 9 o'clock, diameter 100mm



Junction at 9 o'clock, diameter 100mm



Finish node type, manhole, reference SWMH4

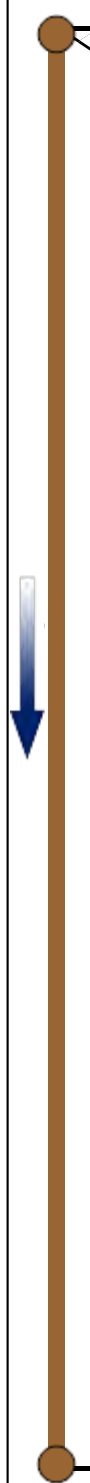
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH2 B1	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 4

Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details
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Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH2 B1 End Node INTERNAL STACK Total length 12.81 metres
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Scale 1:0.67 Direction Downstream	View via iTouch Live Download
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Start Node Ref:SWMH2 B1 | I/L : metres | Depth: 0.690 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH2 B1	13573563	Comment / 0
0.00	WL	Water level 0% height/diameter	13573564	Comment / 0
				
12.81	BRF	Finish node type, major connection without manhole, reference STACK	13573565	Comment / 0

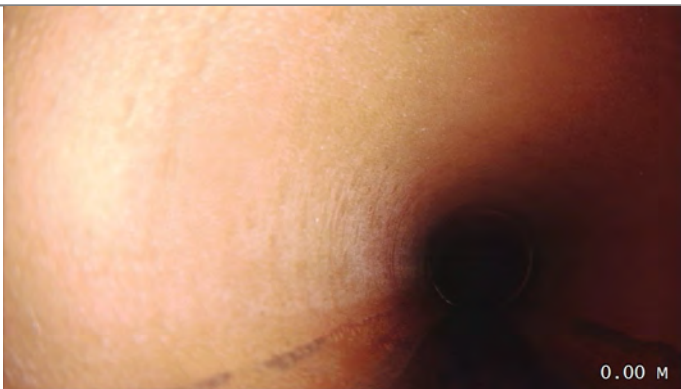
End Node Ref:INTERNAL STACK | I/L : metres

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Start node type, manhole, reference SWMH2 B1



Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

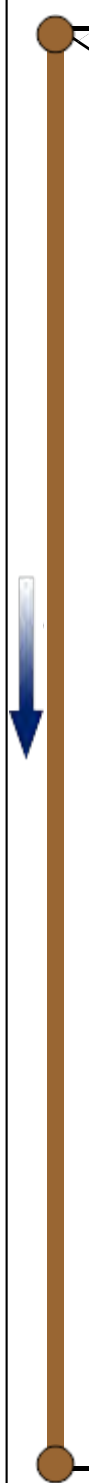
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH2 B2	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 5

Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details
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Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH2 B2 End Node STACK Total length 3.1 metres
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Scale 1:0.16 Direction Downstream	View via iTouch Live Download
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Start Node Ref:SWMH2 B2 | I/L : metres | Depth: 0.690 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH2 B2	13573566	Comment / 0
0.00	WL	Water level 0% height/diameter	13573567	Comment / 0
				
3.10	BRF	Finish node type, major connection without manhole, reference STACK	13573568	Comment / 0

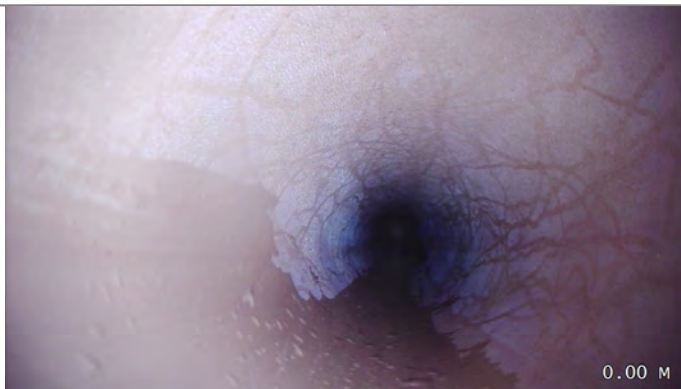
End Node Ref: STACK | I/L : metres

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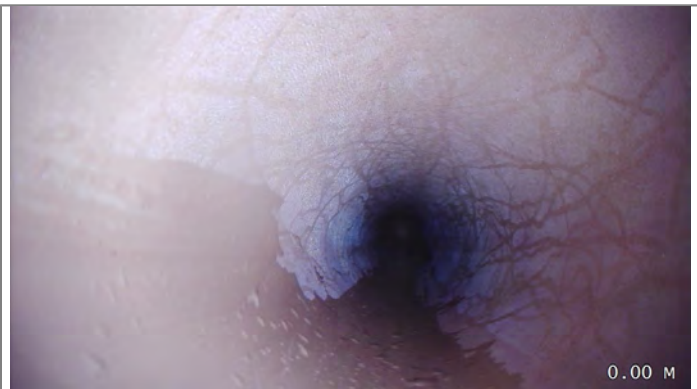
Surveyed by (Operator)
iTouch

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Date
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Start node type, manhole, reference SWMH2 B2



Water level 0% height/diameter



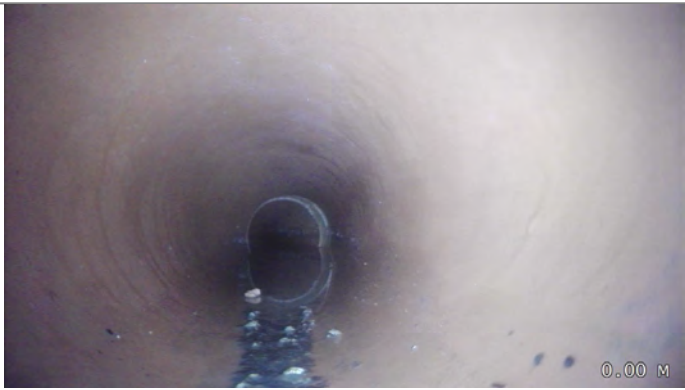
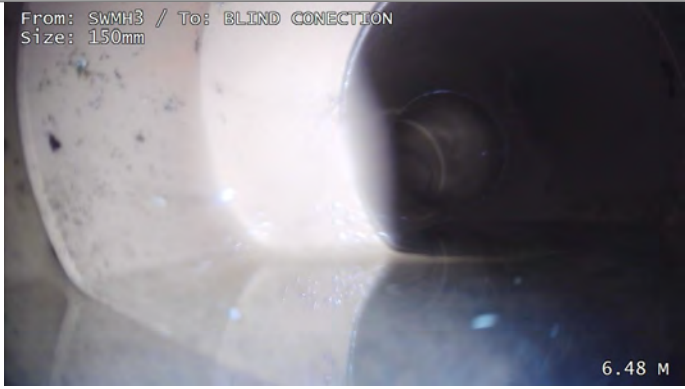
Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH3	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 6
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH3 End Node BLIND CONECTION Total length 7.1 metres		
Scale 1:0.37 Direction Downstream		View via iTouch Live Download		

Start Node Ref:SWMH3 | I/L : metres | Depth: 0.700 metres

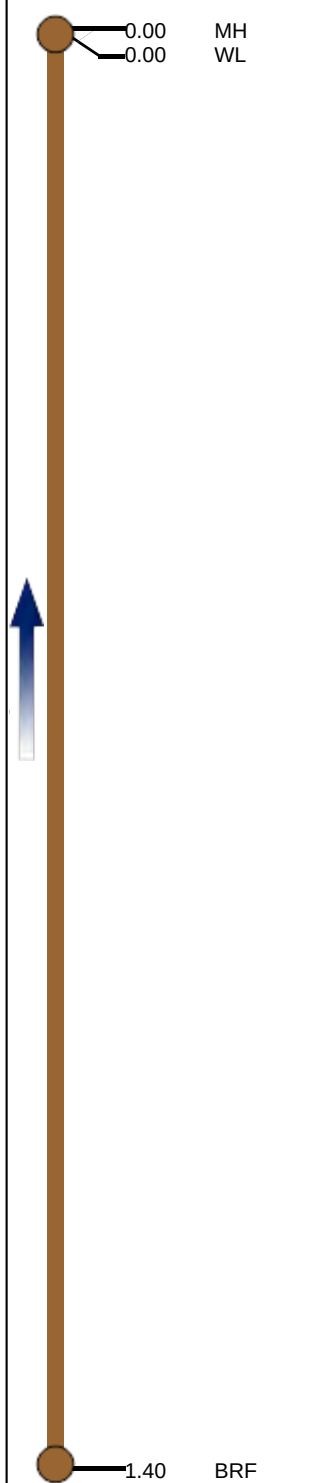
Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH3	13573569	Comment / 0
0.00	WL	Water level 0% height/diameter	13573570	Comment / 0
1.86	WL (S01)	Water level 100% height/diameter, Start	13573571	Comment / 0
6.48	SC	Dimensions of drain/sewer changes to 100mm	13573572	Comment / 0
7.00	WL (F01)	Water level 100% height/diameter, Finished	13573573	Comment / 0
7.10	BRF	Finish node type, major connection without manhole, reference BLIND CONECTION	13573574	Comment / 0

End Node Ref:BLIND CONECTION | I/L : metres

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 Start node type, manhole, reference SWMH3		 Water level 0% height/diameter	
 Water level 100% height/diameter, Start		 Dimensions of drain/sewer changes to 100mm	
 Water level 100% height/diameter, Finished		 Finish node type, major connection without manhole, reference BLIND CONECTION	

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 7
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH3 End Node STACK Total length 1.4 metres		
Scale 1:0.07 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH3 | I/L : metres | Depth: 0.700 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH3	13573575	Comment / 0
0.00	WL	Water level 0% height/diameter	13573576	Comment / 0
				
1.40	BRF	Finish node type, major connection without manhole, reference STACK	13573577	Comment / 0

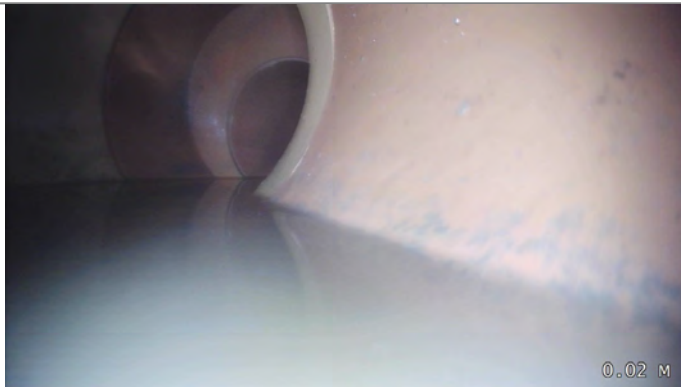
End Node Ref: STACK | I/L : metres

Job Number
1355331 SW

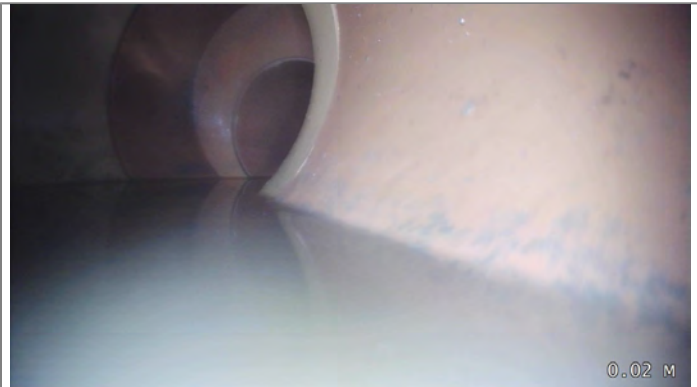
Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

Date
06/11/2025



Start node type, manhole, reference SWMH3



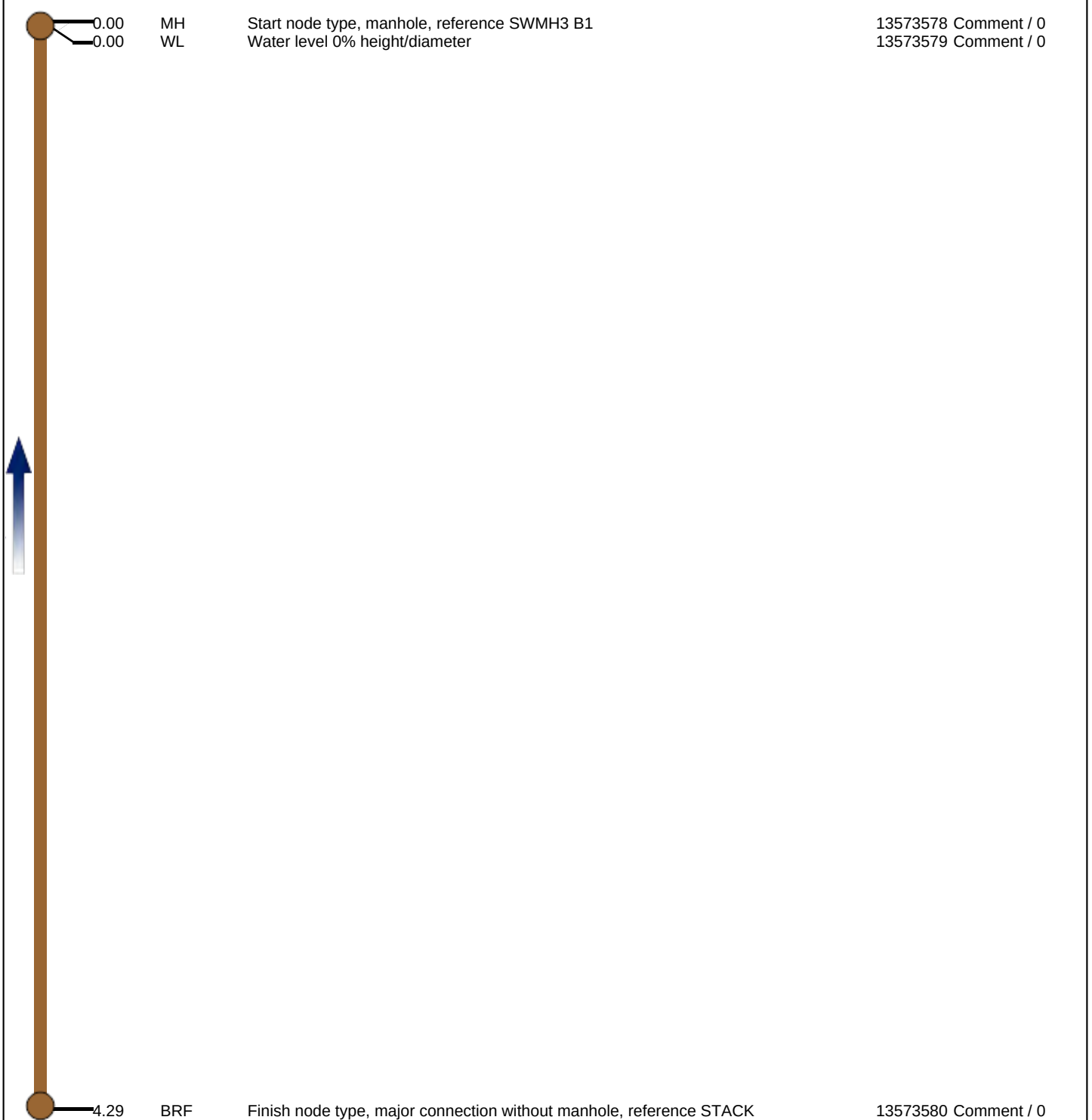
Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 8
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH3 B1 End Node STACK Total length 4.29 metres		
Scale 1:0.23 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH3 B1 | I/L : metres | Depth: 0.700 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH3 B1	13573578	Comment / 0
0.00	WL	Water level 0% height/diameter	13573579	Comment / 0
				
4.29	BRF	Finish node type, major connection without manhole, reference STACK	13573580	Comment / 0

End Node Ref: STACK | I/L : metres

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

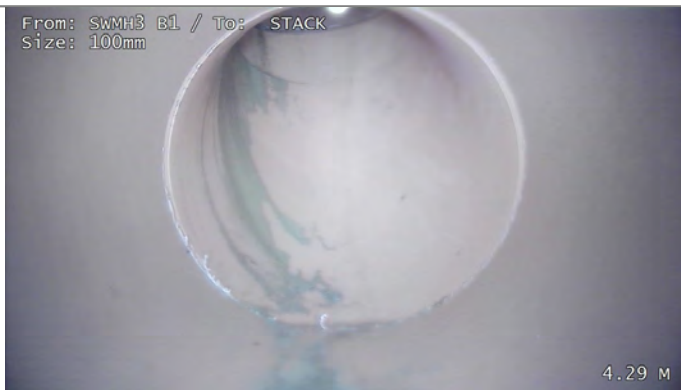
Date
06/11/2025



Start node type, manhole, reference SWMH3 B1



Water level 0% height/diameter



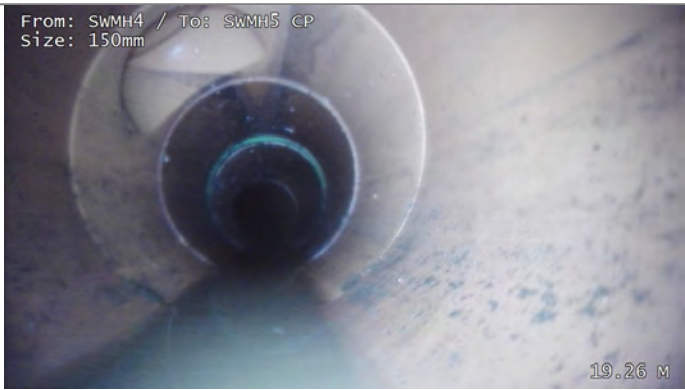
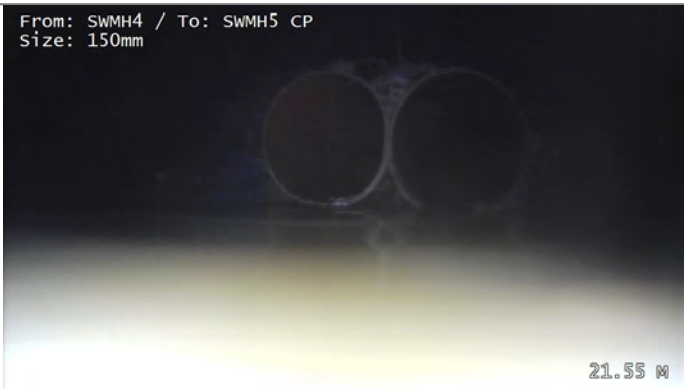
Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH4	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 9
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH4 End Node SWMH5 CP Total length 21.55 metres		
Scale 1:1.13 Direction Downstream		View via iTouch Live  Download 		

Start Node Ref:SWMH4 | I/L : metres | Depth: 0.820 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH4	13573581	Comment / 0
0.00	WL	Water level 0% height/diameter	13573582	Comment / 0
3.79	JN	Junction at 10 o'clock, diameter 100mm	13573583	Comment / 0
19.26	JN	Junction at 10 o'clock, diameter 100mm	13573584	Comment / 0
21.55	CPF	Finish node type, catchpit, reference SWMH5 CP	13573585	Comment / 0

End Node Ref:SWMH5 CP | I/L : metres | Depth: 0.970 metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
 0.05 M Start node type, manhole, reference SWMH4		 0.05 M Water level 0% height/diameter	
From: SWMH4 / To: SWMH5 CP Size: 150mm  3.79 M Junction at 10 o'clock, diameter 100mm		From: SWMH4 / To: SWMH5 CP Size: 150mm  19.26 M Junction at 10 o'clock, diameter 100mm	
From: SWMH4 / To: SWMH5 CP Size: 150mm  21.55 M Finish node type, catchpit, reference SWMH5 CP			

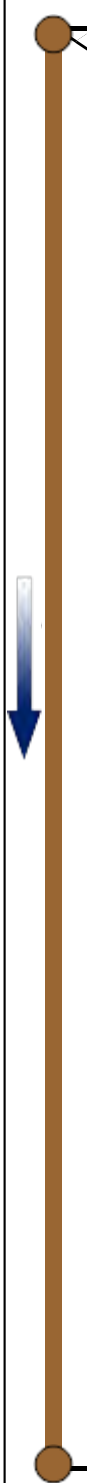
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH5 CP D	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 10

Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details
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Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH5 CP DT1 End Node DT1 Total length 3.12 metres
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Scale 1:0.16 Direction Downstream	View via iTouch Live Download
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Start Node Ref:SWMH5 CP DT1 | I/L : metres | Depth: 0.970 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH5 CP DT1	13573586	Comment / 0
0.00	WL	Water level 0% height/diameter	13573587	Comment / 0
				
3.12	BRF	Finish node type, major connection without manhole, reference DT1	13573588	Comment / 0

End Node Ref:DT1 | I/L : metres

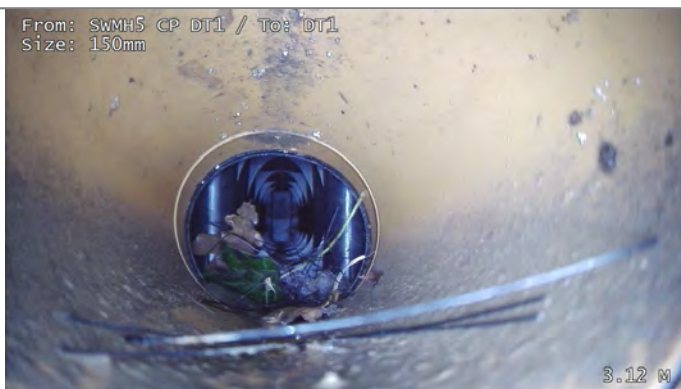
Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
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Start node type, manhole, reference SWMH5 CP DT1



Water level 0% height/diameter



Finish node type, major connection without manhole, reference DT1

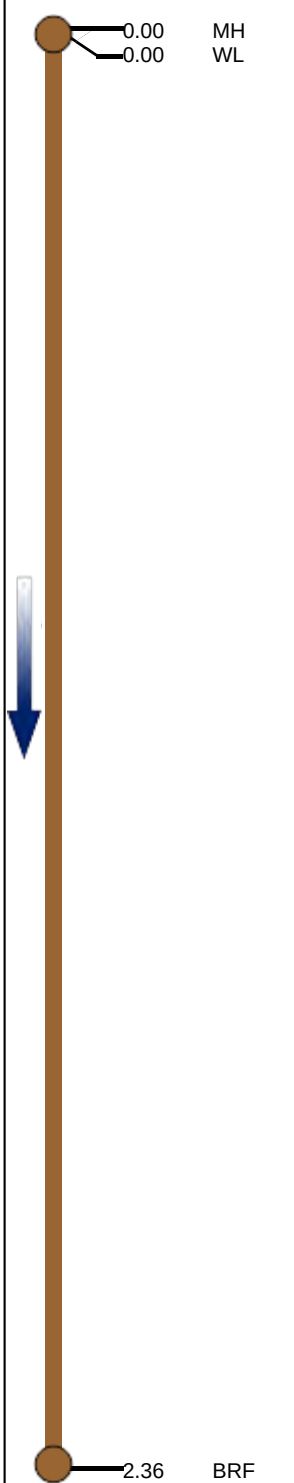
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH5 CP D	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 11

Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details
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Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH5 CP DT2 End Node DT2 Total length 2.36 metres
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Scale 1:0.12 Direction Downstream	View via iTouch Live Download
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Start Node Ref:SWMH5 CP DT2 | I/L : metres | Depth: 0.970 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH5 CP DT2	13573589	Comment / 0
0.00	WL	Water level 0% height/diameter	13573590	Comment / 0
				
2.36	BRF	Finish node type, major connection without manhole, reference DT2	13573591	Comment / 0

End Node Ref:DT2 | I/L : metres

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

Date
06/11/2025



Start node type, manhole, reference SWMH5 CP DT2



Water level 0% height/diameter



Finish node type, major connection without manhole, reference DT2

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH6	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 12
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH6 End Node SWMH7 CP Total length 2.48 metres		
Scale 1:0.13 Direction Downstream		View via iTouch Live  Download 		

Start Node Ref:SWMH6 | I/L : metres | Depth: 0.950 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH6	13573592	Comment / 0
0.00	WL	Water level 0% height/diameter	13573593	Comment / 0
				
2.48	MHF	Finish node type, manhole, reference SWMH7 CP	13573594	Comment / 0

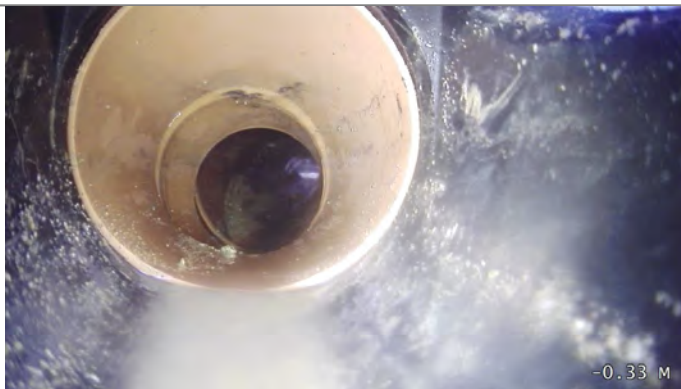
End Node Ref:SWMH7 CP | I/L : metres

Job Number
1355331 SW

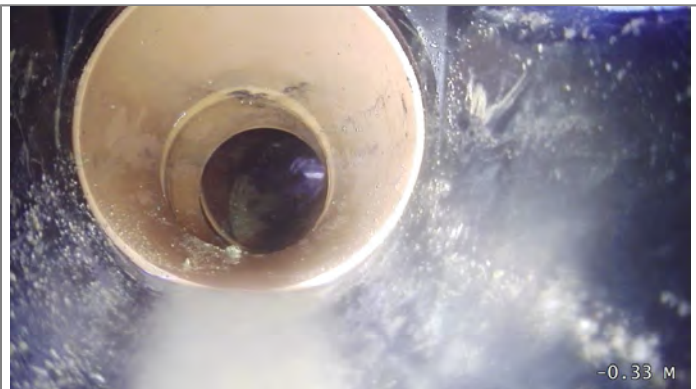
Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

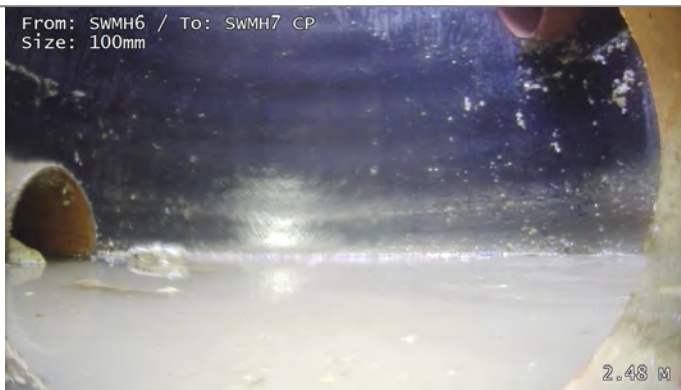
Date
06/11/2025



Start node type, manhole, reference SWMH6



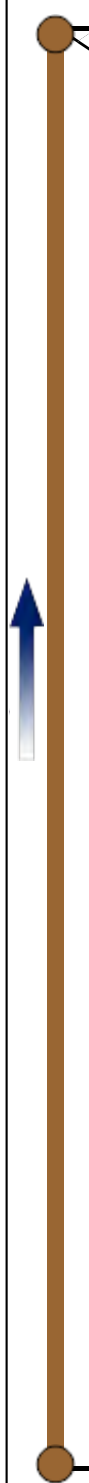
Water level 0% height/diameter



Finish node type, manhole, reference SWMH7 CP

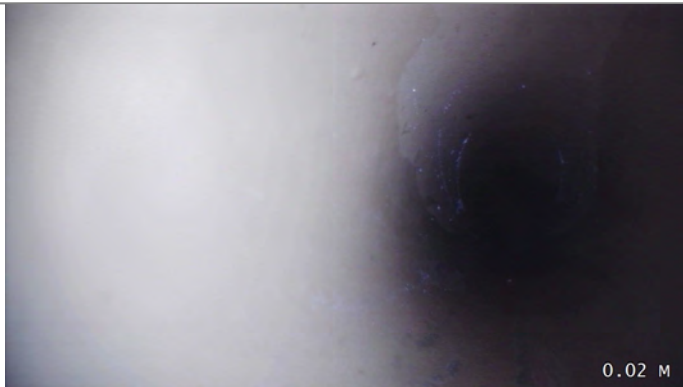
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 13
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH6 End Node STACK Total length 2.07 metres		
Scale 1:0.11 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH6 | I/L : metres | Depth: 0.950 metres

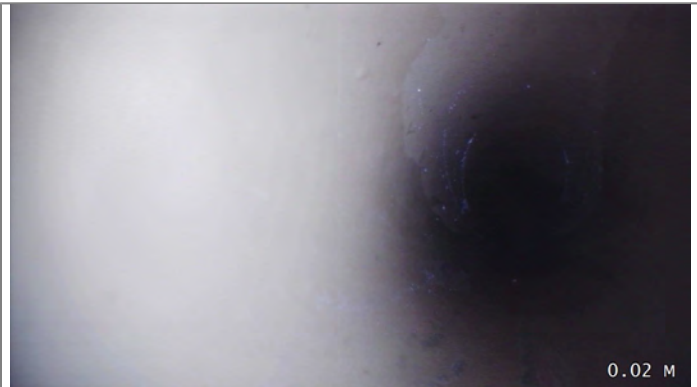
Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH6	13573595	Comment / 0
0.00	WL	Water level 0% height/diameter	13573596	Comment / 0
				
2.07	BRF	Finish node type, major connection without manhole, reference STACK	13573597	Comment / 0

End Node Ref: STACK | I/L : metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
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Start node type, manhole, reference SWMH6



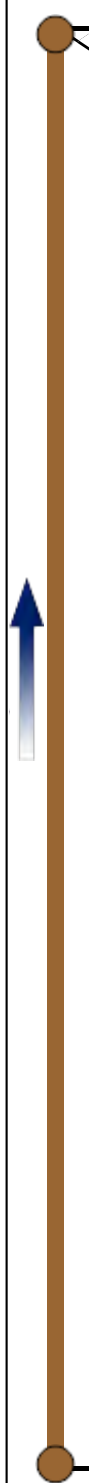
Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 14
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH6 B1 End Node STACK Total length 4.88 metres		
Scale 1:0.26 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH6 B1 | I/L : metres | Depth: 0.950 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH6 B1	13573598	Comment / 0
0.00	WL	Water level 0% height/diameter	13573599	Comment / 0
				
4.88	BRF	Finish node type, major connection without manhole, reference STACK	13573600	Comment / 0

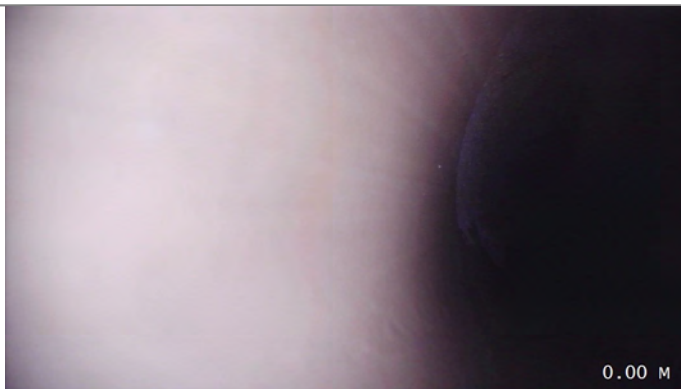
End Node Ref: STACK | I/L : metres

Job Number
1355331 SW

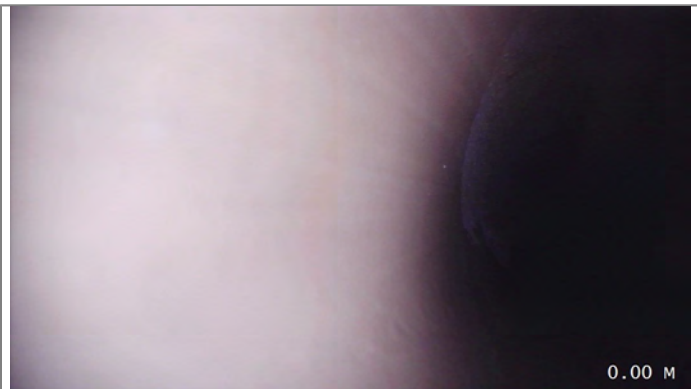
Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

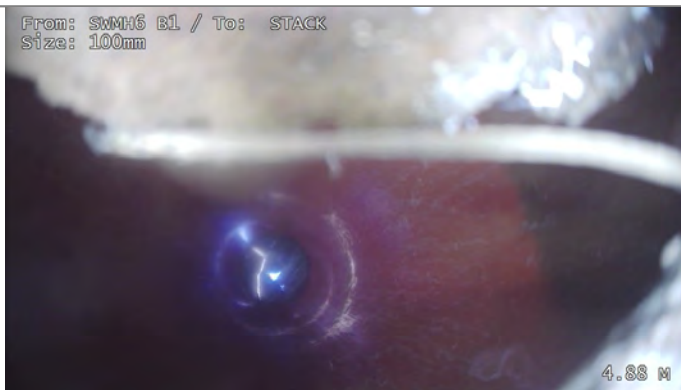
Date
06/11/2025



Start node type, manhole, reference SWMH6 B1



Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 15
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH6 B2 End Node STACK Total length 0.9 metres		
Scale 1:0.05 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH6 B2 | I/L : metres | Depth: 0.950 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH6 B2	13573601	Comment / 0
0.00	WL	Water level 0% height/diameter	13573602	Comment / 0
				
0.90	BRF	Finish node type, major connection without manhole, reference STACK	13573603	Comment / 0

End Node Ref: STACK | I/L : metres

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

Date
06/11/2025



Start node type, manhole, reference SWMH6 B2



Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 16
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH6 B3 End Node STACK Total length 12.31 metres		
Scale 1:0.65 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SWMH6 B3 | I/L : metres | Depth: 0.950 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH6 B3	13573604	Comment / 0
0.00	WL	Water level 0% height/diameter	13573605	Comment / 0
				
12.31	BRF	Finish node type, major connection without manhole, reference STACK	13573606	Comment / 0

End Node Ref:STACK | I/L : metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
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Start node type, manhole, reference SWMH6 B3



Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

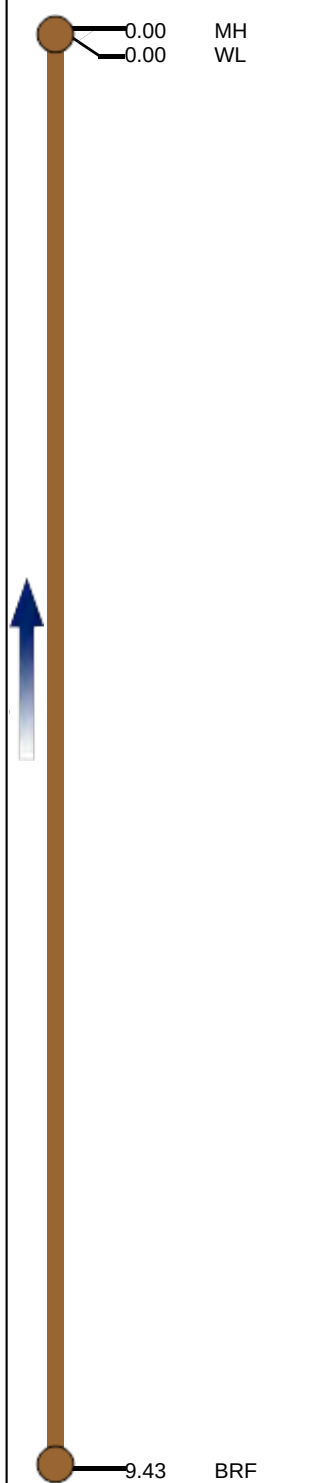
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 17

Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details
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Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH7 CP B1 End Node STACK Total length 9.43 metres
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Scale 1:0.50 Direction Upstream	View via iTouch Live Download
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Start Node Ref:SWMH7 CP B1 | I/L : metres | Depth: 0.975 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH7 CP	13573607	Comment / 0
0.00	WL	Water level 0% height/diameter	13573608	Comment / 0
				
9.43	BRF	Finish node type, major connection without manhole, reference STACK	13573609	Comment / 0

End Node Ref:STACK | I/L : metres

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

Date
06/11/2025



Start node type, manhole, reference SWMH7 CP



Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference (PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 18
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 100mm Material Polyvinyl chloride Category	Start Node SWMH7 CP B2 End Node STACK Total length 8.67 metres		
Scale 1:0.46 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref: SWMH7 CP B2 | I/L : metres | Depth: 0.975 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH7 CP B2	13573610	Comment / 0
0.00	WL	Water level 0% height/diameter	13573611	Comment / 0
				
8.67	BRF	Finish node type, major connection without manhole, reference STACK	13573612	Comment / 0

End Node Ref: STACK | I/L : metres

Job Number
1355331 SW

Surveyed by (Operator)
iTouch

Base Unit
DABG8JXHBC

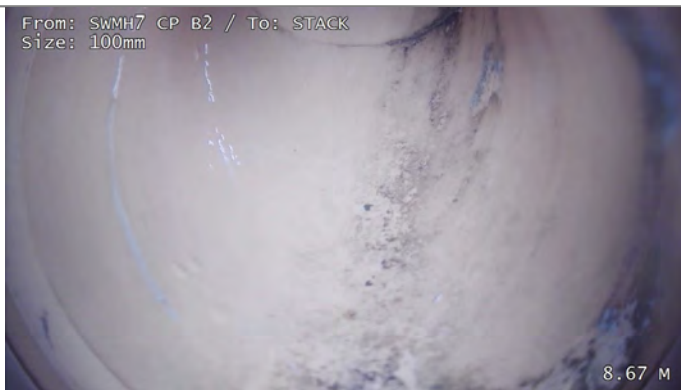
Date
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Start node type, manhole, reference SWMH7 CP B2



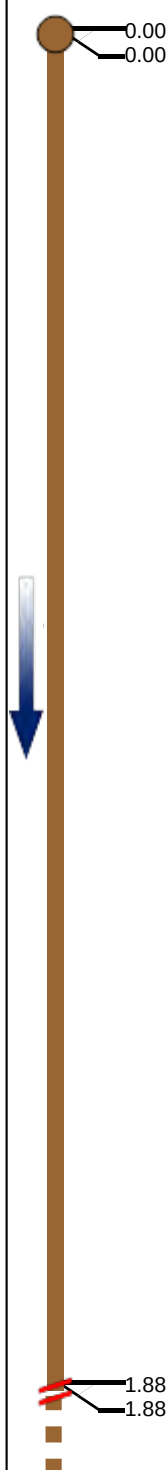
Water level 0% height/diameter



Finish node type, major connection without manhole, reference STACK

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH7 CP D	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 19
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category	Start Node SWMH7 CP DT3 End Node DT3 Total length 2 metres		
Scale 1:0.10 Direction Downstream		View via iTouch Live  Download 		

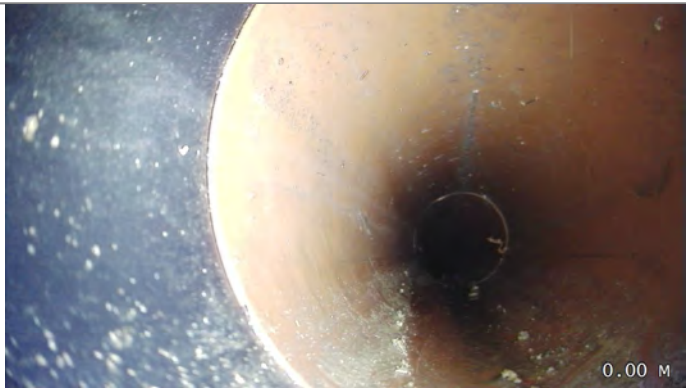
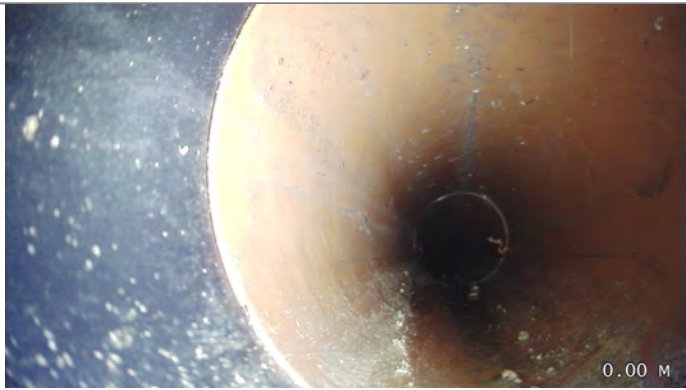
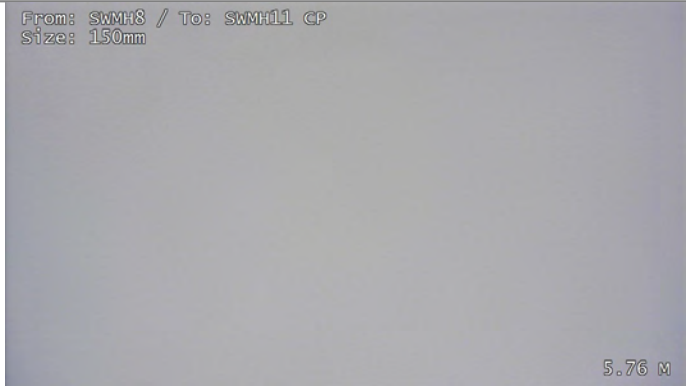
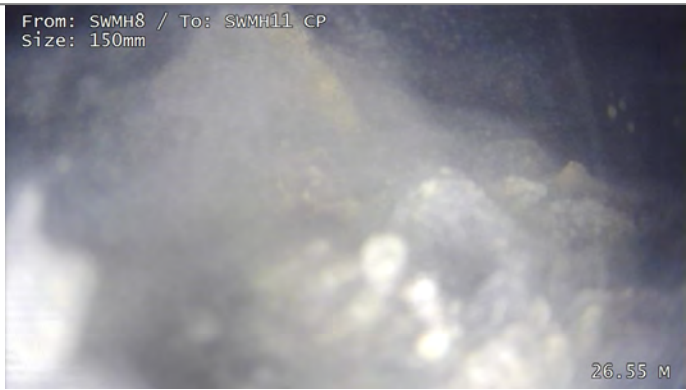
Start Node Ref:SWMH7 CP DT3 | I/L : metres | Depth: 0.975 metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference SWMH7 CP DT3	13573613	Comment / 0
0.00	WL	Water level 100% height/diameter	13573614	Comment / 0
				
1.88	REM	OUTLET UNDER WATER	13573615	Comment / 0
1.88	SA	Survey abandoned - Remark: UNDERWATER	13573616	Comment / 0

End Node Ref:DT3 | I/L : metres

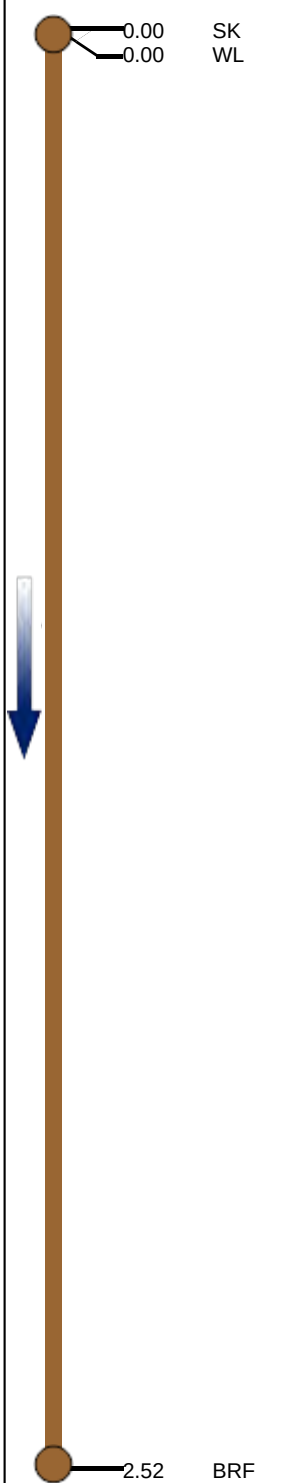
Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
 Start node type, manhole, reference SWMH7 CP DT3		 Water level 100% height/diameter	
From: SWMH7 CP DT3 / To: DT3 Size: 150mm  OUTLET UNDER WATER		From: SWMH7 CP DT3 / To: DT3 Size: 150mm  Survey abandoned - Remark: UNDERWATER	

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH8	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 20
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF	Division District Location Details			
Purpose Duty Surface water Catchment	Shape/Size 150mm	Material Polyvinyl chloride	Start Node SWMH8 End Node SWMH11 CP Total length 26.55 metres	
Scale 1:1.39 Direction Downstream Start Node Ref:SWMH8 I/L : metres Depth: 0.750 metres Position Code Description ● 0.00 MH └─ 0.00 WL Start node type, manhole, reference SWMH8 Water level 0% height/diameter 5.76 WL (S01) Water level 100% height/diameter, Start 13573617 Comment / 0 13573618 Comment / 0 View via iTouch Live Download				
26.55 WL (F01) Water level 100% height/diameter, Finished 26.55 MHF Finish node type, manhole, reference SWMH11 CP 13573620 Comment / 0 13573621 Comment / 0 End Node Ref:SWMH11 CP I/L : metres				

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
 0.00 M Start node type, manhole, reference SWMH8		 0.00 M Water level 0% height/diameter	
From: SWMH8 / To: SWMH11 CP Size: 150mm  5.76 M Water level 100% height/diameter, Start		From: SWMH8 / To: SWMH11 CP Size: 150mm  26.55 M Water level 100% height/diameter, Finished	
From: SWMH8 / To: SWMH11 CP Size: 150mm  26.55 M Finish node type, manhole, reference SWMH11 CP			

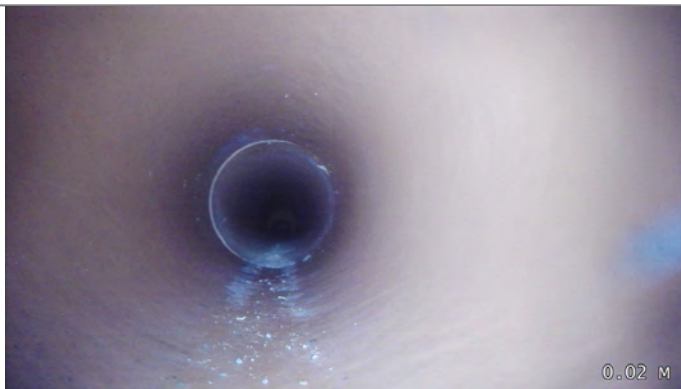
Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) SWMH12 CP	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 21
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF			Division District Location Details	
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node SWMH12 CP End Node DT5 Total length 2.52 metres	
Scale 1:0.13 Direction Downstream			View via iTouch Live  Download 	

Start Node Ref:SWMH12 CP | I/L : metres | Depth: 0.500 metres

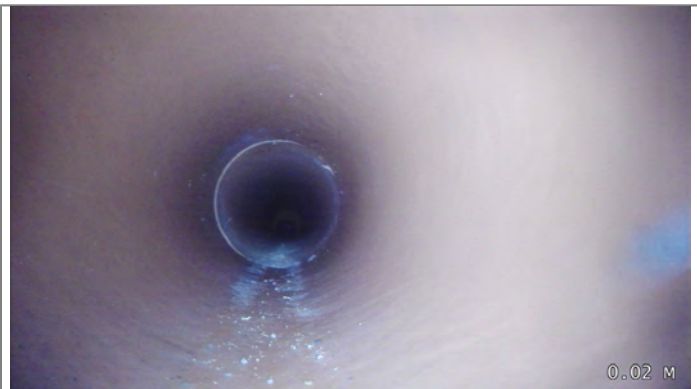
Position	Code	Description	Photo	Type/Grade
0.00	SK	Start node type, soakaway, reference SWMH12 CP	13573624	Comment / 0
0.00	WL	Water level 0% height/diameter	13573625	Comment / 0
				
2.52	BRF	Finish node type, major connection without manhole, reference DT5	13573626	Comment / 0

End Node Ref:DT5 | I/L : metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
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Start node type, soakaway, reference SWMH12 CP



Water level 0% height/diameter



Finish node type, major connection without manhole, reference DT5

Surveyed by (Operator) iTouch	Job Number 1355331 SW	Pipe Length Reference(PLR) STACK	Date 06/11/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 4 - Showers	Customer Present	Service Grade/Structural Grade 0/0	Base Unit DABG8JXHBC	Section Number 22
Road 22 Lyndhurst Road Place Worthing Location BN11 2DF			Division District Location Details	
Purpose Duty Surface water Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node SWMH12 CP End Node STACK Total length 4.45 metres	
Scale 1:0.23 Direction Upstream			View via iTouch Live  Download 	

Start Node Ref:SWMH12 CP | I/L : metres | Depth: 0.500 metres

Position	Code	Description	Photo	Type/Grade
0.00	SK	Start node type, soakaway, reference SWMH12 CP	13573627	Comment / 0
0.00	WL	Water level 0% height/diameter	13573628	Comment / 0
				
4.45	BRF	Finish node type, major connection without manhole, reference STACK	13573629	Comment / 0

End Node Ref:STACK | I/L : metres

Job Number 1355331 SW	Surveyed by (Operator) iTouch	Base Unit DABG8JXHBC	Date 06/11/2025
 Start node type, soakaway, reference SWMH12 CP		 Water level 0% height/diameter	
 Finish node type, major connection without manhole, reference STACK			

Job Number 1355331 SW				Surveyed by (Operator) iTouch		Base Unit DABG8JXHBC			Date 05/11/2025				
No.	PLR	Dir.	Use	Shape/Size	Date	Mat.	Total Length	Inspection Length	Cat.	Peak Score	Grade	Mean Score	Total Score
1	UPSTREAM	U	S	150	06/11/2025	Polyvinyl chloride	12.88 metres	12.88		0	1	0	0
2	SWMH1	D	S	150	06/11/2025	Polyvinyl chloride	15.26 metres	15.26		0	1	0	0
3	SWMH2	D	S	150	06/11/2025	Polyvinyl chloride	18.79 metres	18.79		0	1	0	0
4	SWMH2 B1	D	S	100	06/11/2025	Polyvinyl chloride	12.81 metres	12.81		0	1	0	0
5	SWMH2 B2	D	S	100	06/11/2025	Polyvinyl chloride	3.1 metres	3.1		0	1	0	0
6	SWMH3	D	S	150	06/11/2025	Polyvinyl chloride	7.1 metres	7.1		0	1	0	0
7	STACK	U	S	150	06/11/2025	Polyvinyl chloride	1.4 metres	1.4		0	1	0	0
8	STACK	U	S	100	06/11/2025	Polyvinyl chloride	4.29 metres	4.29		0	1	0	0
9	SWMH4	D	S	150	06/11/2025	Polyvinyl chloride	21.55 metres	21.55		0	1	0	0
10	SWMH5 CP D	D	S	150	06/11/2025	Polyvinyl chloride	3.12 metres	3.12		0	1	0	0
11	SWMH5 CP D	D	S	150	06/11/2025	Polyvinyl chloride	2.36 metres	2.36		0	1	0	0
12	SWMH6	D	S	100	06/11/2025	Polyvinyl chloride	2.48 metres	2.48		0	1	0	0
13	STACK	U	S	100	06/11/2025	Polyvinyl chloride	2.07 metres	2.07		0	1	0	0
14	STACK	U	S	100	06/11/2025	Polyvinyl chloride	4.88 metres	4.88		0	1	0	0
15	STACK	U	S	100	06/11/2025	Polyvinyl chloride	0.9 metres	0.9		0	1	0	0
16	STACK	U	S	100	06/11/2025	Polyvinyl chloride	12.31 metres	12.31		0	1	0	0
17	STACK	U	S	100	06/11/2025	Polyvinyl chloride	9.43 metres	9.43		0	1	0	0
18	STACK	U	S	100	06/11/2025	Polyvinyl chloride	8.67 metres	8.67		0	1	0	0
19	SWMH7 CP D	D	S	150	06/11/2025	Polyvinyl chloride	2 metres	1.88		0	1	0	0
20	SWMH8	D	S	150	06/11/2025	Polyvinyl chloride	26.55 metres	26.55		0	1	0	0
21	SWMH12 CP	D	S	150	06/11/2025	Polyvinyl chloride	2.52 metres	2.52		0	1	0	0
22	STACK	U	S	150	06/11/2025	Polyvinyl chloride	4.45 metres	4.45		0	1	0	0

Job Number 1355331 SW				Surveyed by (Operator) iTouch		Base Unit DABG8JXHBC			Date 05/11/2025				
No.	PLR	Dir.	Use	Shape/Size	Date	Mat.	Total Length	Inspection Length	Cat.	Peak Score	Grade	Mean Score	Total Score
1	UPSTREAM	U	S	150	06/11/2025	Polyvinyl chloride	12.88 metres	12.88		0	1	0	0
2	SWMH1	D	S	150	06/11/2025	Polyvinyl chloride	15.26 metres	15.26		0	1	0	0
3	SWMH2	D	S	150	06/11/2025	Polyvinyl chloride	18.79 metres	18.79		0	1	0	0
4	SWMH2 B1	D	S	100	06/11/2025	Polyvinyl chloride	12.81 metres	12.81		0	1	0	0
5	SWMH2 B2	D	S	100	06/11/2025	Polyvinyl chloride	3.1 metres	3.1		0	1	0	0
6	SWMH3	D	S	150	06/11/2025	Polyvinyl chloride	7.1 metres	7.1		0	1	0	0
7	STACK	U	S	150	06/11/2025	Polyvinyl chloride	1.4 metres	1.4		0	1	0	0
8	STACK	U	S	100	06/11/2025	Polyvinyl chloride	4.29 metres	4.29		0	1	0	0
9	SWMH4	D	S	150	06/11/2025	Polyvinyl chloride	21.55 metres	21.55		0	1	0	0
10	SWMH5 CP D	D	S	150	06/11/2025	Polyvinyl chloride	3.12 metres	3.12		0	1	0	0
11	SWMH5 CP D	D	S	150	06/11/2025	Polyvinyl chloride	2.36 metres	2.36		0	1	0	0
12	SWMH6	D	S	100	06/11/2025	Polyvinyl chloride	2.48 metres	2.48		0	1	0	0
13	STACK	U	S	100	06/11/2025	Polyvinyl chloride	2.07 metres	2.07		0	1	0	0
14	STACK	U	S	100	06/11/2025	Polyvinyl chloride	4.88 metres	4.88		0	1	0	0
15	STACK	U	S	100	06/11/2025	Polyvinyl chloride	0.9 metres	0.9		0	1	0	0
16	STACK	U	S	100	06/11/2025	Polyvinyl chloride	12.31 metres	12.31		0	1	0	0
17	STACK	U	S	100	06/11/2025	Polyvinyl chloride	9.43 metres	9.43		0	1	0	0
18	STACK	U	S	100	06/11/2025	Polyvinyl chloride	8.67 metres	8.67		0	1	0	0
19	SWMH7 CP D	D	S	150	06/11/2025	Polyvinyl chloride	2 metres	1.88		0	1	0	0
20	SWMH8	D	S	150	06/11/2025	Polyvinyl chloride	26.55 metres	26.55		0	1	0	0
21	SWMH12 CP	D	S	150	06/11/2025	Polyvinyl chloride	2.52 metres	2.52		0	1	0	0
22	STACK	U	S	150	06/11/2025	Polyvinyl chloride	4.45 metres	4.45		0	1	0	0

ASBUILT DRAINAGE FOUL AND STORM



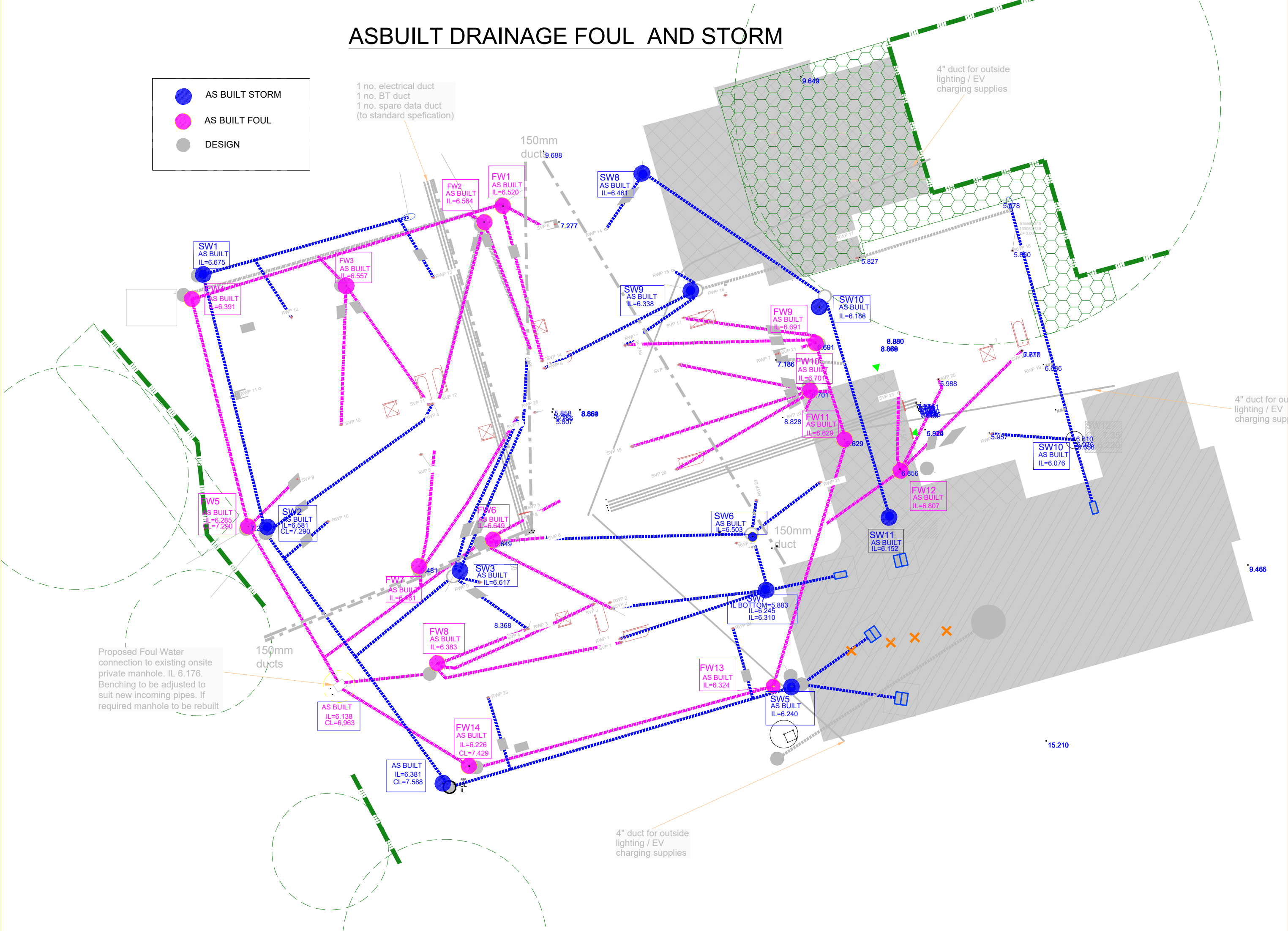
1 no. electrical duct
1 no. BT duct
1 no. spare data duct
(to standard specification)

4" duct for outside
lighting / EV
charging supplies

4" duct for outside
lighting / EV
charging supplies

4" duct for outside
lighting / EV
charging supplies

Proposed Foul Water
connection to existing onsite
private manhole. IL 6.176.
Benching to be adjusted to
suit new incoming pipes. If
required manhole to be rebuilt



DAY AGGREGATES

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BULK MATERIALS CONVEYANCE NOTE

OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
28/02/23		0000054926	565	4684851
VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME		
YC68	1 DAY RIGID LOOSE AGGREGATE	DAVID SIMPSON		
CUSTOMER NAME: 205654 SOUTHERN STRUCTURES LTD SIC CODE:				
SITE ADDRESS: LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD				
NUTS CODE: BN11 2BW ZONE CODE: BN11				
INSTRUCTIONS: MATT 07867 831969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*				
CUSTOMER ORDER No.: C40/6/35/3651 ORDER QTY: 40				
MATERIAL DESCRIPTION: 20/40 SINGLE SIZE GRAVEL AGGREGATE				
 04684851				

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.96	12.76	19.20
CASH SALE DETAILS	RATE	NETT	VAT	TOTAL

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY		PRINT NAME	M. Anderson

THIS LOAD IS SOLD SUBJECT TO OUR CONDITIONS OF BUSINESS (AVAILABLE ON REQUEST). DAY AGGREGATES IS A DIVISION OF DAY GROUP LTD. REGISTRATION NO. 432417. VAT REGISTRATION NO. GB 222 6659 65. SIC Number 46730 WASTE CARRIERS LICENCE NO. CBDU116811. WHERE APPLICABLE CE INFORMATION IS AVAILABLE ON REQUEST. EMAIL TECHNICAL@DAYGROUP.CO.UK RECYCLED AGGREGATES PRODUCED BY DAY GROUP ARE MANUFACTURED IN ACCORDANCE WITH WRAP QUALITY PROTOCOL. THE SIGNED CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND & WALES) REGULATIONS 2011.

DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

BULK MATERIALS CONVEYANCE NOTE

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
24/02/23		DQ00054926	607	4682499

VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
MH70	1 DAY RIGID LOOSE AGGREGATE	JASON FINCH

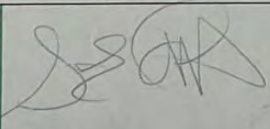
CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW BN11	
NUTS CODE:	ZONE CODE:	
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes			19.28 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
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THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY	PRINT NAME
		SAM CAREY

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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DAY AGGREGATES

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OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

BULK MATERIALS CONVEYANCE NOTE

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
24/02/23		0000054926	607	4682483

VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
MH70	1 DAY RIGID LOOSE AGGREGATE	JASON FINCH

CUSTOMER NAME: 205654 SOUTHERN STRUCTURES LTD SIC CODE:

SITE ADDRESS: LYNDHURST ROAD
WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD
BN11 2BW

NUTS CODE: ZONE CODE: BN11

INSTRUCTIONS: MATT 07867 331969 / CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP*
STRICTLY 8-5 ONLY *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*

CUSTOMER ORDER No.: C40/6/JS/3651 ORDER QTY: 260

MATERIAL DESCRIPTION: 20/40 SINGLE SIZE GRAVEL AGGREGATE



SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
565 TARSHO	tonnes			to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY	PRINT NAME

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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

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BULK MATERIALS CONVEYANCE NOTE

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
24/02/23		DQ00054926	607	4682500

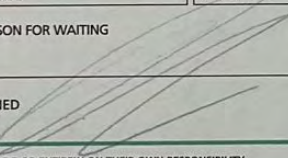
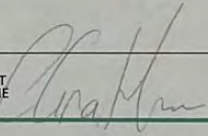
VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
HX21	1 DAY RIGID LOOSE AGGREGATE	STEPHEN TAYLOR

CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW BN11	
NUTS CODE:	ZONE CODE:	
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	



SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.92	12.48	19.44 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
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THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY 		PRINT NAME 	

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GOODS RECEIVED	SIGNED BY	PRINT NAME
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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

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BULK MATERIALS CONVEYANCE NOTE

OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
24/02/23		DQ00054926	607	4682457

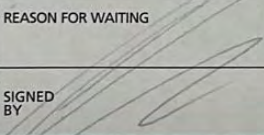
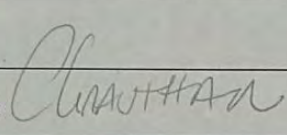
VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
FM21	1 DAY RIGID LOOSE AGGREGATE	LEWIS FELTON

CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING. LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW	
NUTS CODE:	ZONE CODE:	BN11
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	



SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.98	12.68	19.30 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
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THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY 		PRINT NAME 	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY	PRINT NAME

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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DAY AGGREGATES

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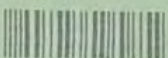
OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

BULK MATERIALS CONVEYANCE NOTE

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
02/03/23		0000054926	107	4686110

VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
GN22	1 DAY RIGID LOOSE AGGREGATE	TREVOR COSHAM

CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW	
NUTS CODE:	ZONE CODE:	BN11
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	040/6/35/3651	ORDER QTY: 100
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	



SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.90	12.78	19.12 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY	PRINT NAME
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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DATE 24/02/23	TIME	PROJECT CODE DQ00054926	ORDER CODE 607	TICKET NUMBER 4682496
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VEHICLE REG. MH70	HAULIER'S CODE/NAME 1 DAY RIGID LOOSE AGGREGATE	DRIVER'S NAME JASON FINCH
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CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW	
NUTS CODE:	ZONE CODE:	BN11
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	



SOURCE/W.D.P. 585 TARSHO	U.O.M. tonnes	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY 19.46 to
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CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
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THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY	PRINT NAME
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THIS LOAD IS SOLD SUBJECT TO OUR CONDITIONS OF BUSINESS (AVAILABLE ON REQUEST). DAY AGGREGATES IS A DIVISION OF DAY GROUP LTD. REGISTRATION NO. 432417. VAT REGISTRATION NO. GB 222 6659 65. SIC Number 46730 WASTE. CARRIERS LICENCE NO. CBU116811. WHERE APPLICABLE CE INFORMATION IS AVAILABLE ON REQUEST. EMAIL TECHNICAL@DAYGROUP.CO.UK RECYCLED AGGREGATES PRODUCED BY DAY GROUP ARE MANUFACTURED IN ACCORDANCE WITH WRAP QUALITY PROTOCOL. THE SIGNED CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND & WALES) REGULATIONS 2011.

DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DAY AGGREGATES

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BULK MATERIALS CONVEYANCE NOTE

OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
24/02/23		0000054926	607	4682436

VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME
TT69	1 DAY RIGID LOOSE AGGREGATE	GARY BICKERDIKE

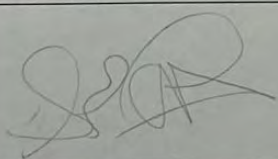
CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD	
NUTS CODE:	BN11 2BW	ZONE CODE: BN11
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	32.00	12.88	19.12 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
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THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY		PRINT NAME	S E CAREY
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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DATE 24.2.23	TIME	PROJECT CODE	ORDER CODE 607	TICKET NUMBER 262927
VEHICLE REG. MH70 DNY	HAULIER'S NAME DAY'S		DRIVER'S NAME Jason Finch	
CUSTOMER NAME: Southern Structures		SIC CODE:		
SITE ADDRESS: Lyndhurst Road Werthing				
NUTS CODE:	ZONE CODE: BN11 2BW			
INSTRUCTIONS:				
CUSTOMER ORDER No.:				
MATERIAL DESCRIPTION: 20/40 Gravel				

Where applicable CE information is available on request, email technical@daygroup.co.uk

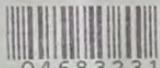
SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	
CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.				
GOODS RECEIVED	SIGNED BY	PRINT NAME		

THIS LOAD IS SOLD SUBJECT TO OUR CONDITIONS OF BUSINESS (AVAILABLE ON REQUEST). DAY AGGREGATES IS A DIVISION OF DAY GROUP LTD. REGISTRATION NO. 432417. VAT REGISTRATION NO. GB 222 6659 65. WASTE CARRIERS LICENCE NO. CBDU116811 RECYCLED AGGREGATES PRODUCED BY DAY GROUP ARE MANUFACTURED IN ACCORDANCE WITH WRAP QUALITY PROTOCOL. THE SIGNEE CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND & WALES) REGULATIONS 2011.

DISTRIBUTION - YELLOW - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER BLUE - FILE COPY (to remain in book)

BULK MATERIALS CONVEYANCE NOTE

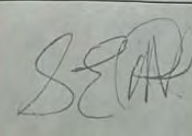
DATE 24/02/23	TIME	PROJECT CODE DQ00054926	ORDER CODE 607	TICKET NUMBER 4683231
VEHICLE REG. SC72	HAULIER'S CODE/NAME 1 DAY RIGID LOOSE AGGREGATE	DRIVER'S NAME ROBERT HEATH		

CUSTOMER NAME:	205654 SOUTHERN STRUCTURES LTD	SIC CODE:
SITE ADDRESS:	LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD BN11 2BW	
NUTS CODE:	ZONE CODE:	BN11
INSTRUCTIONS:	MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*	
CUSTOMER ORDER No.:	C40/6/JS/3651	ORDER QTY: 260
MATERIAL DESCRIPTION:	20/40 SINGLE SIZE GRAVEL AGGREGATE	
 04683231		

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.86	12.86	19.00 to
CASH SALE DETAILS		RATE	NETT	VAT
		TOTAL		

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY		PRINT NAME	SE Coney
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THIS LOAD IS SOLD SUBJECT TO OUR CONDITIONS OF BUSINESS (AVAILABLE ON REQUEST). DAY AGGREGATES IS A DIVISION OF DAY GROUP LTD. REGISTRATION NO. 432417. VAT REGISTRATION NO. GB 222 6659 65. SIC Number 46730 WASTE CARRIERS LICENCE NO. CBDU116811. WHERE APPLICABLE CE INFORMATION IS AVAILABLE ON REQUEST, EMAIL TECHNICAL@DAYGROUP.CO.UK RECYCLED AGGREGATES PRODUCED BY DAY GROUP ARE MANUFACTURED IN ACCORDANCE WITH WRAP QUALITY PROTOCOL. THE SIGNED CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND & WALES) REGULATIONS 2011.

DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

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OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

BULK MATERIALS CONVEYANCE NOTE

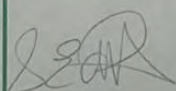
DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER	4682462
24/02/23		000054926	607		
VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME			
FM21	1 DAY RIGID LOOSE AGGREGATE	LEWIS FELTON			
CUSTOMER NAME:		205654 SOUTHERN STRUCTURES LTD		SIC CODE:	
SITE ADDRESS:		LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD			
NUTS CODE:		ZONE CODE:		BN11 2BW BN11	
INSTRUCTIONS:		MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*			
CUSTOMER ORDER No.:		C40/6/JS/3651		ORDER QTY: 260	
MATERIAL DESCRIPTION:		20/40 SINGLE SIZE GRAVEL AGGREGATE			
					

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.78	12.60	19.18 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL
		3		

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY		PRINT NAME	S E CAROL

THIS LOAD IS SOLD SUBJECT TO OUR CONDITIONS OF BUSINESS (AVAILABLE ON REQUEST). DAY AGGREGATES IS A DIVISION OF DAY GROUP LTD. REGISTRATION NO. 432417. VAT REGISTRATION NO. GB 222 6659 65. SIC Number 46730 WASTE CARRIERS LICENCE NO. CBDU116811. WHERE APPLICABLE CE INFORMATION IS AVAILABLE ON REQUEST, EMAIL TECHNICAL@DAYGROUP.CO.UK RECYCLED AGGREGATES PRODUCED BY DAY GROUP ARE MANUFACTURED IN ACCORDANCE WITH WRAP QUALITY PROTOCOL THE SIGNED CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND & WALES) REGULATIONS 2011.

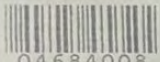
DISTRIBUTION: WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER

DAY AGGREGATES

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OUR HEAD OFFICE TELEPHONE NUMBER IS 020 8380 9600

BULK MATERIALS CONVEYANCE NOTE

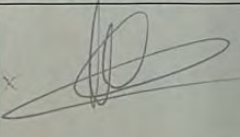
DATE	TIME	PROJECT CODE	ORDER CODE	TICKET NUMBER
27/02/23		0000054926	718	4684008
VEHICLE REG.	HAULIER'S CODE/NAME	DRIVER'S NAME		
FP21	1 DAY RIGID LOOSE AGGREGATE	PAUL HOLMES		
CUSTOMER NAME:		205654 SOUTHERN STRUCTURES LTD		SIC CODE:
SITE ADDRESS:		LYNDHURST ROAD WORTHING, LYNDHURST ROAD, DEL FROM A259 NORTH ROAD		
NUTS CODE:		BN11 2BW ZONE CODE: BN11		
INSTRUCTIONS:		MATT 07867 331969/ CARL 07901000321 *MUST CALL WHEN LOADED* *SEE MAP* *STRICTLY 8-5 ONLY* *FROM A259 TO LYNDHURST RD TO FARNCOMBE RD*		
CUSTOMER ORDER No.:		C40/6/JS/3651 ORDER QTY: 20		
MATERIAL DESCRIPTION:		20/40 SINGLE SIZE GRAVEL AGGREGATE		
 04684008				

SOURCE/W.D.P.	U.O.M.	GROSS WEIGHT	TARE WEIGHT	NETT QUANTITY
585 TARSHO	tonnes	31.90	12.50	19.40 to

CASH SALE DETAILS	RATE	NETT	VAT	TOTAL

THIS BLOCK TO BE USED FOR WAITING TIME OR DAY WORK ONLY	TIME ON SITE	TIME OFF SITE	HOURS	MINUTES
	REASON FOR WAITING			
	SIGNED BY		PRINT NAME	

CUSTOMERS ORDERING VEHICLES OFF THE HIGHWAY DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY.

GOODS RECEIVED	SIGNED BY		PRINT NAME	M. Anolascen

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DISTRIBUTION:- WHITE - RETURN TO OFFICE PINK - HAULIER'S COPY GREEN - CUSTOMER