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BENNETT STREET, ARDWICK MANCHESTER

22/10/2025

Job Number: BENNET STREET, CALDWELLS-MERGE

Sewer Drainage Specialist Ltd

12 Urmston Lane, Stretford, Greater Manchester, M32 9BQ
Tel: 07799 803317



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Project Information

Sewer Drainage Specialist Ltd
112 Urmston Lane
Stretford
Greater Manchester
M32 9BQ

Job Number
**BENNET STREET,
CALDWELLS-MERGE**

Surveyed by (Operator)
DANNY

Base Unit
4YX4UA9K4R

Date
22/10/2025

Client Details:

Kellen Homes
1st Floor, 103 Dalton Avenue, Birchwood Park,
Warrington WA3 6YE

Site Details:

BENNETT STREET, ARDWICK MANCHESTER

Contractor Details:

Sewer Drainage Specialist Ltd
112 Urmston Lane
Stretford
Greater Manchester
M32 9BQ

Office Contact Number: 07799 803317

Purpose of Survey:



Job Number BENNET STREET, CALDWELLS-MERGE	Surveyed by (Operator) DANNY	Base Unit 4YX4UA9K4R	Date 22/10/2025
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Job Number BENNET STREET, CALDWELLS-MERGE	Surveyed by (Operator) DANNY	Base Unit 4YX4UA9K4R	Date 22/10/2025
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Job Information

Total Distance Surveyed: **370.05 meters**
 Engineer: **DANNY**
 Number of Surveys: **15**
 Number of Surveys grade 4 or above: **0**

Section 1 Overview (22/10/2025)

Manholes: **S4 to S2**
 Pipe Length: **17.72 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Concrete**
 Pipe Size: **450mm**
 Use: **Surface water**

Section 2 Overview (16/10/2025)

Manholes: **F13 to F12**
 Pipe Length: **16.72 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **150mm**
 Use: **Foul**

Section 3 Overview (16/10/2025)

Manholes: **F14 to F13**
 Pipe Length: **13.84 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **150mm**
 Use: **Foul**

Section 4 Overview (16/10/2025)

Manholes: **F11 to F12**
 Pipe Length: **53.23 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **150mm**
 Use: **Foul**

Section 5 Overview (17/10/2025)

Manholes: **SHB3 to S30**
 Pipe Length: **3.05 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **300mm**
 Use: **Surface water**

Job Number BENNET STREET, CALDWELLS-MERGE	Surveyed by (Operator) DANNY	Base Unit 4YX4UA9K4R	Date 22/10/2025
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Section 6 Overview (17/10/2025)

Manholes: **S30 to S29**
 Pipe Length: **21.47 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **300mm**
 Use: **Surface water**

Section 7 Overview (17/10/2025)

Manholes: **S29 to S28**
 Pipe Length: **39.73 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Polyvinyl chloride**
 Pipe Size: **300mm**
 Use: **Surface water**

Section 8 Overview (17/10/2025)

Manholes: **SHB3 to S26**
 Pipe Length: **54.45 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Concrete**
 Pipe Size: **1200mm**
 Use: **Surface water**

Section 9 Overview (17/10/2025)

Manholes: **S26 to S25**
 Pipe Length: **25.75 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Concrete**
 Pipe Size: **1200mm**
 Use: **Surface water**

Section 10 Overview (17/10/2025)

Manholes: **S25 to S24**
 Pipe Length: **41.88 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Concrete**
 Pipe Size: **1200mm**
 Use: **Surface water**

Section 11 Overview (17/10/2025)

Manholes: **S26 to S23**
 Pipe Length: **9.9 metres**
 Structural Grade: **0**
 Service Grade: **0**
 Material: **Concrete**
 Pipe Size: **1050mm**
 Use: **Surface water**

Job Number BENNET STREET, CALDWELLS-MERGE	Surveyed by (Operator) DANNY	Base Unit 4YX4UA9K4R	Date 22/10/2025
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Section 12 Overview (17/10/2025)

Manholes: **S22 to S23**
Pipe Length: **5.09 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Concrete**
Pipe Size: **1050mm**
Use: **Surface water**

Section 13 Overview (17/10/2025)

Manholes: **S21 to S22**
Pipe Length: **14.06 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Concrete**
Pipe Size: **1050mm**
Use: **Surface water**

Section 14 Overview (17/10/2025)

Manholes: **S21 to S20**
Pipe Length: **24.93 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Concrete**
Pipe Size: **1050mm**
Use: **Surface water**

Section 15 Overview (17/10/2025)

Manholes: **F1 to F2**
Pipe Length: **28.23 metres**
Structural Grade: **0**
Service Grade: **0**
Material: **Polyvinyl chloride**
Pipe Size: **150mm**
Use: **Foul**



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S2 X	Date 22/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 1
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 450mm Material Concrete Category		Start Node S4 End Node S2 Total length 17.72 metres	
Scale 1:0.93 Direction Upstream		View via iTouch Live Download		

Start Node Ref:S4 | I/L : metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference S4	13697360	Comment / 0
0.00	WL	Water level 0% height/diameter	13697361	Comment / 0
17.72	MHF	Finish node type, manhole, reference S2	13697362	Comment / 0

End Node Ref:S2 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) F12 X	Date 16/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 2
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Foul Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node F13 End Node F12 Total length 16.72 metres	
Scale 1:0.88 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:F13 | I/L : metres

Position	Code	Description	Photo	Type/Grade
 0.00	MH	Start node type, manhole, reference F13	13697374	Comment / 0
0.00	WL	Water level 10% height/diameter	13697375	Comment / 0
1.88	WL	Water level 5% height/diameter	13697376	Comment / 0
16.72	MHF	Finish node type, manhole, reference F12	13697378	Comment / 0

End Node Ref:F12 | I/L : metres

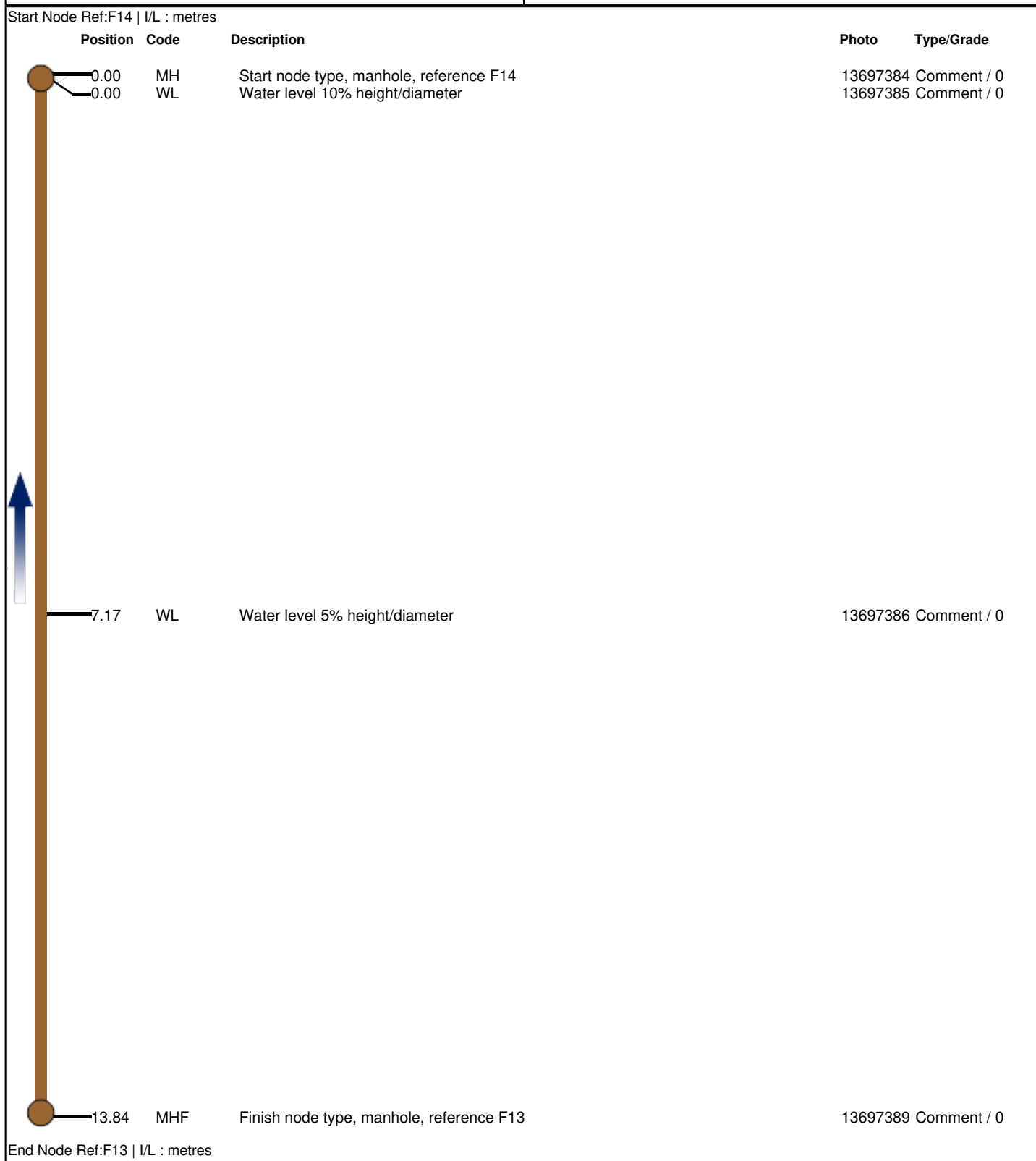


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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) F13 X	Date 16/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 3
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Foul Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node F14 End Node F13 Total length 13.84 metres	
Scale 1:0.73 Direction Upstream		View via iTouch Live Download		





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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) F11 X	Date 16/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 4
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Foul Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node F11 End Node F12 Total length 53.23 metres	
Scale 1:2.79 Direction Downstream		View via iTouch Live  Download 		

Start Node Ref:F11 I/L : metres				Photo	Type/Grade
Position	Code	Description			
	0.00	MH	Start node type, manhole, reference F11	13697390	Comment / 0
	0.00	WL	Water level 5% height/diameter	13697391	Comment / 0
					
	48.87	WL	Water level 20% height/diameter	13697393	Comment / 0
	50.75	WL	Water level 10% height/diameter	13697395	Comment / 0
	53.23	MHF	Finish node type, manhole, reference F12	13697396	Comment / 0
End Node Ref:F12 I/L : metres					



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S30 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 5
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 300mm Material Polyvinyl chloride Category		Start Node SHB3 End Node S30 Total length 3.05 metres	
Scale 1:0.16 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:SHB3 | I/L : metres

Position	Code	Description	Photo	Type/Grade
	0.00 MH	Start node type, manhole, reference SHB3		13697397 Comment / 0
	0.00 WL	Water level 5% height/diameter		13697398 Comment / 0
				
	3.05 MHF	Finish node type, manhole, reference S30		13697399 Comment / 0

End Node Ref:S30 | I/L : metres

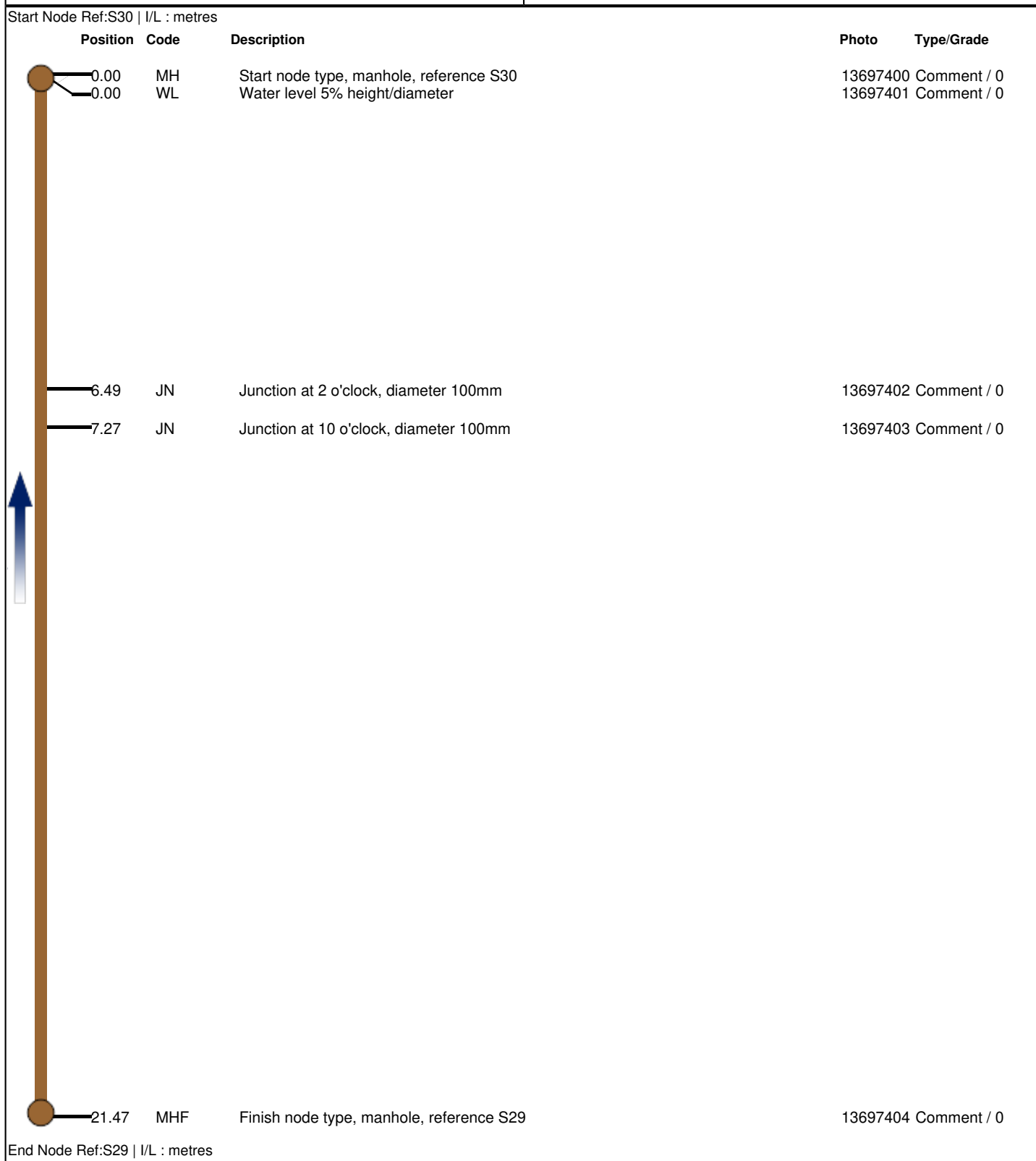


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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S29 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 6
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 300mm Material Polyvinyl chloride Category		Start Node S30 End Node S29 Total length 21.47 metres	
Scale 1:1.13 Direction Upstream		View via iTouch Live Download		





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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S28 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 7
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 300mm Material Polyvinyl chloride Category		Start Node S29 End Node S28 Total length 39.73 metres	
Scale 1:2.09 Direction Upstream		View via iTouch Live Download		

Start Node Ref:S29 | I/L : metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference S29	13697405	Comment / 0
0.00	WL	Water level 5% height/diameter	13697406	Comment / 0
3.16	JN	Junction at 10 o'clock, diameter 100mm	13697407	Comment / 0
3.77	JN	Junction at 10 o'clock, diameter 100mm	13697408	Comment / 0
4.52	JN	Junction at 2 o'clock, diameter 100mm	13697409	Comment / 0
5.18	JN	Junction at 2 o'clock, diameter 100mm	13697410	Comment / 0
26.55	JN	Junction at 2 o'clock, diameter 100mm	13697411	Comment / 0
28.45	JN	Junction at 9 o'clock, diameter 100mm	13697412	Comment / 0
37.39	JN	Junction at 2 o'clock, diameter 100mm	13697413	Comment / 0
37.97	JN	Junction at 10 o'clock, diameter 100mm	13697414	Comment / 0
39.73	MHF	Finish node type, manhole, reference S28	13697415	Comment / 0

End Node Ref:S28 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S26 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 8
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 1200mm Material Concrete Category		Start Node SHB3 End Node S26 Total length 54.45 metres	
Scale 1:2.86 Direction Upstream		View via iTouch Live Download		

Start Node Ref:SHB3 | I/L : metres

Position	Code	Description	Photo	Type/Grade
 0.00	MH	Start node type, manhole, reference SHB3	13697416	Comment / 0
0.00	WL	Water level 5% height/diameter	13697417	Comment / 0
 9.02	CN	Connection other than junction at 1 o'clock, diameter 100mm	13697418	Comment / 0
9.22	CN	Connection other than junction at 11 o'clock, diameter 100mm	13697419	Comment / 0
9.82	CN	Connection other than junction at 1 o'clock, diameter 100mm	13697420	Comment / 0
9.96	CN	Connection other than junction at 11 o'clock, diameter 100mm	13697421	Comment / 0
 22.82	CN	Connection other than junction at 1 o'clock, diameter 100mm	13697422	Comment / 0
22.84	CN	Connection other than junction at 11 o'clock, diameter 100mm	13697423	Comment / 0
 54.45	MHF	Finish node type, manhole, reference S26	13697424	Comment / 0

End Node Ref:S26 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S25 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 9
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment		Shape/Size 1200mm Material Concrete Category	Start Node S26 End Node S25 Total length 25.75 metres	
Scale 1:1.35 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:S26 | I/L : metres

Position	Code	Description	Photo	Type/Grade
	0.00 MH	Start node type, manhole, reference S26	13697425	Comment / 0
	0.00 WL	Water level 5% height/diameter	13697426	Comment / 0
	7.44 CN	Connection other than junction at 10 o'clock, diameter 100mm	13697427	Comment / 0
	10.31 CN	Connection other than junction at 11 o'clock, diameter 100mm	13697428	Comment / 0
	10.48 CN	Connection other than junction at 1 o'clock, diameter 100mm	13697429	Comment / 0
	11.03 CN	Connection other than junction at 1 o'clock, diameter 100mm	13697430	Comment / 0
	11.07 CN	Connection other than junction at 11 o'clock, diameter 100mm	13697431	Comment / 0
	25.75 MHF	Finish node type, manhole, reference S25	13697432	Comment / 0

End Node Ref:S25 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S24 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 10
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 1200mm Material Concrete Category		Start Node S25 End Node S24 Total length 41.88 metres	
Scale 1:2.20 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:S25 | I/L : metres

Position	Code	Description	Photo	Type/Grade
 0.00	MH	Start node type, manhole, reference S25	13697433	Comment / 0
0.00	WL	Water level 5% height/diameter	13697434	Comment / 0
				
 29.85	CN	Connection other than junction at 11 o'clock, diameter 100mm	13697435	Comment / 0
29.85	CN	Connection other than junction at 1 o'clock, diameter 100mm	13697436	Comment / 0
 41.88	MHF	Finish node type, manhole, reference S24	13697437	Comment / 0

End Node Ref:S24 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S23 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 11
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 1050mm Material Concrete Category		Start Node S26 End Node S23 Total length 9.9 metres	
Scale 1:0.52 Direction Upstream		View via iTouch Live  Download 		

Start Node Ref:S26 | I/L : metres

Position	Code	Description	Photo	Type/Grade
0.00	MH	Start node type, manhole, reference S26	13697440	Comment / 0
0.00	WL	Water level 5% height/diameter	13697441	Comment / 0
6.08	CN	Connection other than junction at 12 o'clock, diameter 100mm	13697442	Comment / 0
6.50	CN	Connection other than junction at 12 o'clock, diameter 100mm	13697443	Comment / 0
9.90	MHF	Finish node type, manhole, reference S23	13697444	Comment / 0

End Node Ref:S23 | I/L : metres



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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S22 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 12

Road Place Location	BENNETT STREET, ARDWICK MANCHESTER	Division District Location Details
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Purpose Duty Catchment	Surface water	Shape/Size 1050mm Material Concrete Category	Start Node S22 End Node S23 Total length 5.09 metres
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Scale 1:0.27 Direction Downstream	View via iTouch Live	Download
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Start Node Ref:S22 | I/L : metres

Position	Code	Description	Photo	Type/Grade
 0.00	MH	Start node type, manhole, reference S22		13697445 Comment / 0
0.00	WL	Water level 5% height/diameter		13697446 Comment / 0
				
 5.09	MHF	Finish node type, manhole, reference S23		13697447 Comment / 0

End Node Ref:S23 | I/L : metres

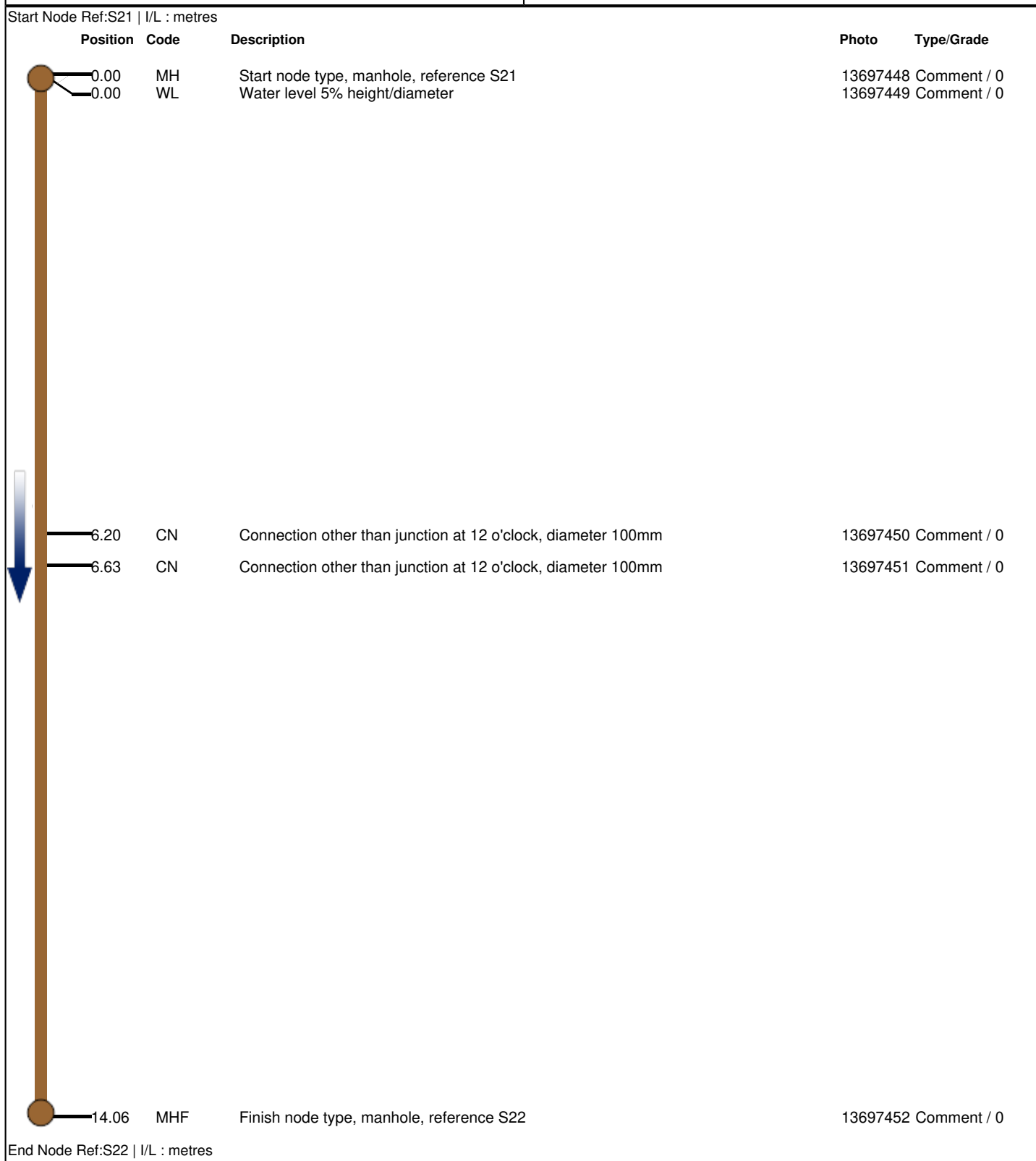


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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S21 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 13
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 1050mm Material Concrete Category		Start Node S21 End Node S22 Total length 14.06 metres	
Scale 1:0.74 Direction Downstream		View via iTouch Live Download		



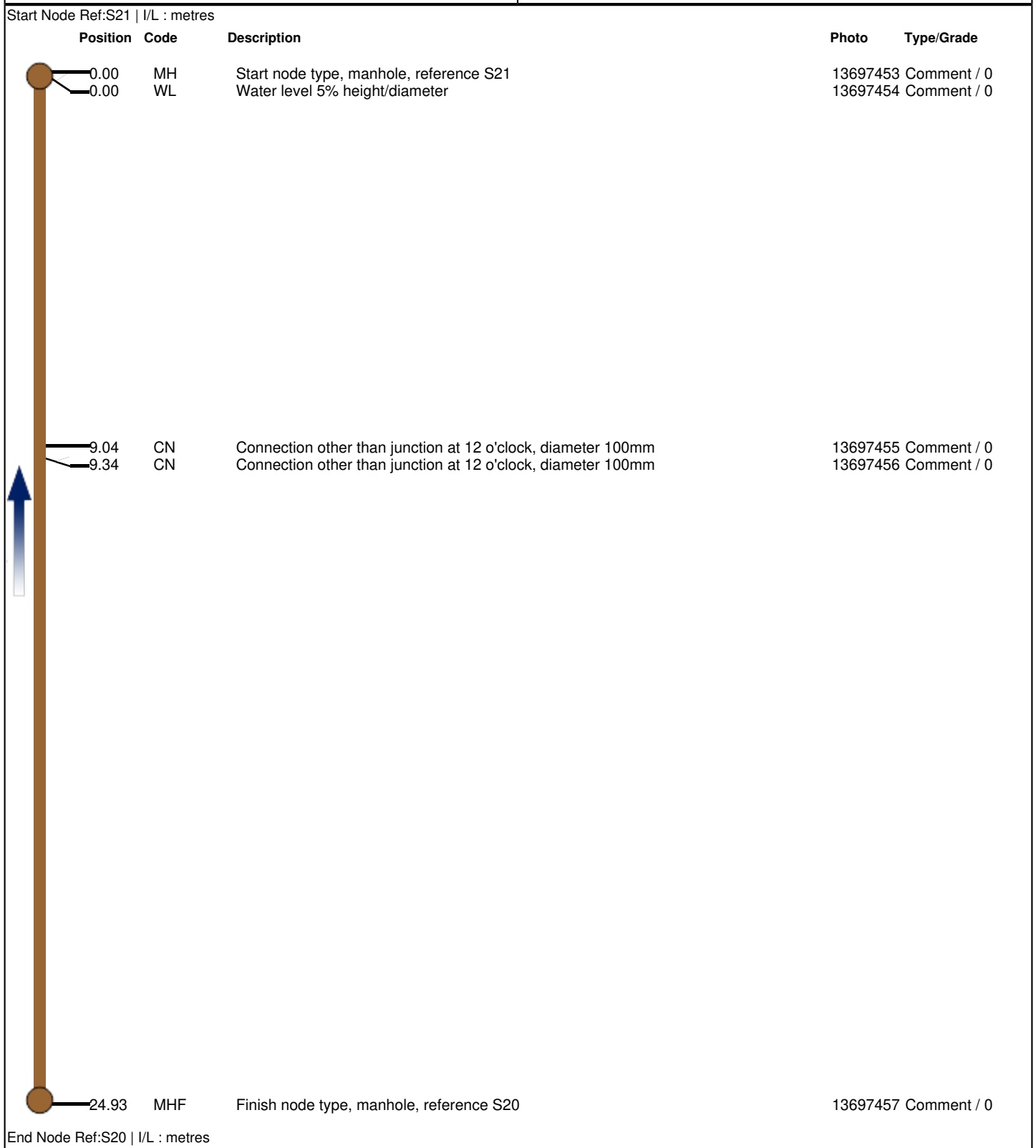


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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) S20 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 14
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Surface water Catchment	Shape/Size 1050mm Material Concrete Category		Start Node S21 End Node S20 Total length 24.93 metres	
Scale 1:1.31 Direction Upstream		View via iTouch Live Download		





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Surveyed by (Operator) DANNY	Job Number BENNET STREET, CALDWELLS-MERGE	Pipe Length Reference(PLR) F1 X	Date 17/10/2025	Pre Cleaned HPWJ to clean prior to survey
Weather 1 - Dry	Customer Present	Service Grade/Structural Grade 0/0	Base Unit 4YX4UA9K4R	Section Number 15
Road BENNETT STREET, ARDWICK MANCHESTER Place Location		Division District Location Details		
Purpose Duty Foul Catchment	Shape/Size 150mm Material Polyvinyl chloride Category		Start Node F1 End Node F2 Total length 28.23 metres	
Scale 1:1.48 Direction Downstream		View via iTouch Live Download		

Start Node Ref:F1 I/L : metres				Photo	Type/Grade
Position	Code	Description			
	0.00	MH	Start node type, manhole, reference F1	13697458	Comment / 0
	0.00	WL	Water level 5% height/diameter	13697459	Comment / 0
					
6.12	WL	Water level 10% height/diameter		13697460	Comment / 0
7.46	WL	Water level 5% height/diameter		13697461	Comment / 0
17.43	WL	Water level 10% height/diameter		13697462	Comment / 0
21.79	WL	Water level 20% height/diameter		13697463	Comment / 0
28.23	MHF	Finish node type, manhole, reference F2		13697464	Comment / 0
End Node Ref:F2 I/L : metres					

Job Number BENNET STREET, CALDWELLS-MERGE	Surveyed by (Operator) DANNY	Base Unit 4YX4UA9K4R	Date 22/10/2025
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.			