

Project Report



1 FORT ROAD, LITTLEHAMPTON

BN177QU

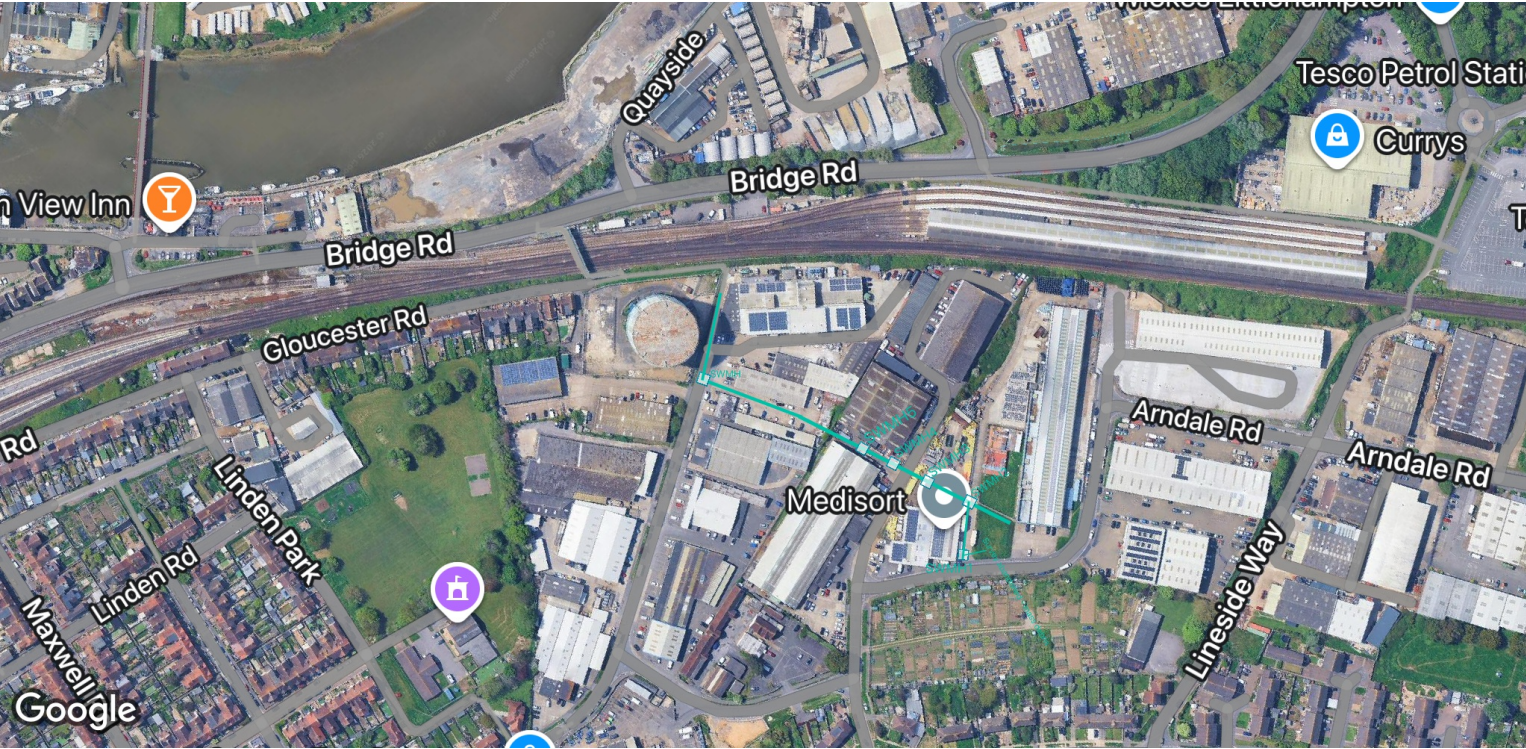
	Project Information	1 FORT ROAD, LITTLEHAMPTON BN177QU
Contractor: GB	Date: 30/03/26	Contractor Email:

Project Information	
Project Name	BCMY LTD
Street	1 FORT ROAD, LITTLEHAMPTON
Postcode	BN177QU
Parking Restrictions	N/A
Client Name	BCMY LTD
Contractor Email	
Drawing Number	01
Reason	NEW SW DRAINAGE INSTALL
Contractor	GB
Export Date	30/03/26
Export Time	07:45 AM

Engineer's Notes

CCTV carried out on 225mm clay storm water drainage system from SWMH1 downstream to SWMH off boundary. Dye testing also carried out to confirm route of drain line. Storm water drainage system runs to termination point off boundary at river.

	Project Site Image	1 FORT ROAD, LITTLEHAMPTON BN177QU
Contractor: GB	Date: 30/03/26	Contractor Email:





Section Information

1 FORT ROAD, LITTLEHAMPTON
BN177QU

Engineer:
GB

Date:
30/03/26

Contractor Email:

Section Video:
section_1

Start Point:
MH1

Direction:
Downstream

End Point:
SA - 100% WATER LEVEL

Pipe Material:
Vitrified Clay (VC)

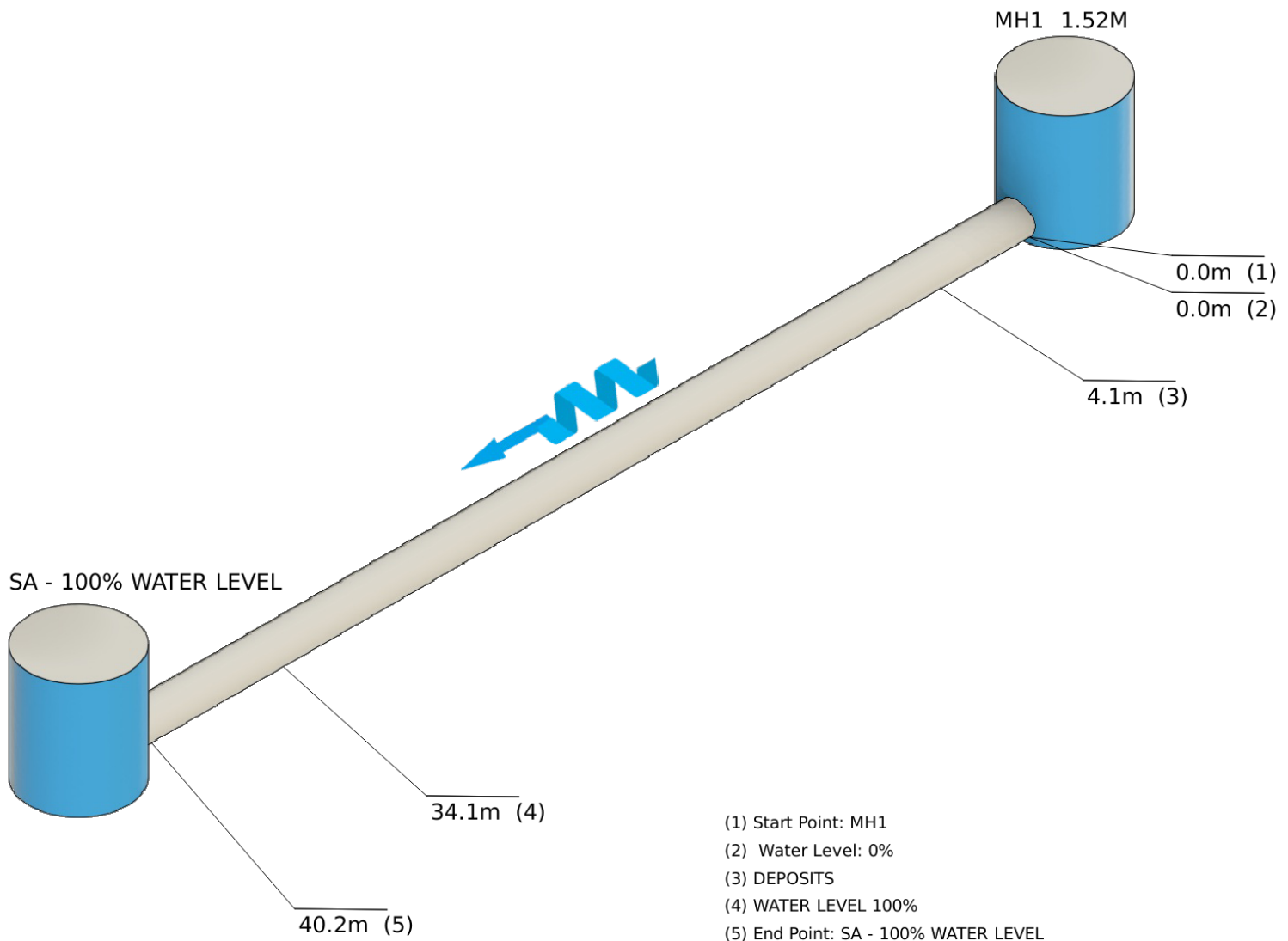
Pipeline Size:
150mm

Pipe Usage:
Foul

Depth of Start Point:
1.52M

Date:
27/03/26

Time:
12:42 PM



		Section Observations		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_1	Start: MH1	Direction: Downstream		End: SA - 100% WATER LEVEL	



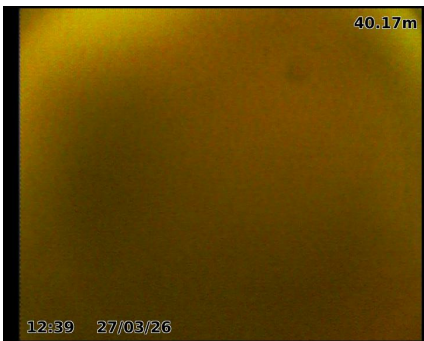
Observation [1]:
Start Point: MH1



Observation [3]:
DEPOSITS



Observation [4]:
WATER LEVEL 100%



Observation [5]:
End Point: SA - 100% WATER LEVEL



Section Information

1 FORT ROAD, LITTLEHAMPTON
BN177QU

Engineer:
GB

Date:
30/03/26

Contractor Email:

Section Video:
section_2

Start Point:
SWMH

Direction:
Upstream

End Point:
SA - MASS DEBRIS

Pipe Material:
Vitrified Clay (VC)

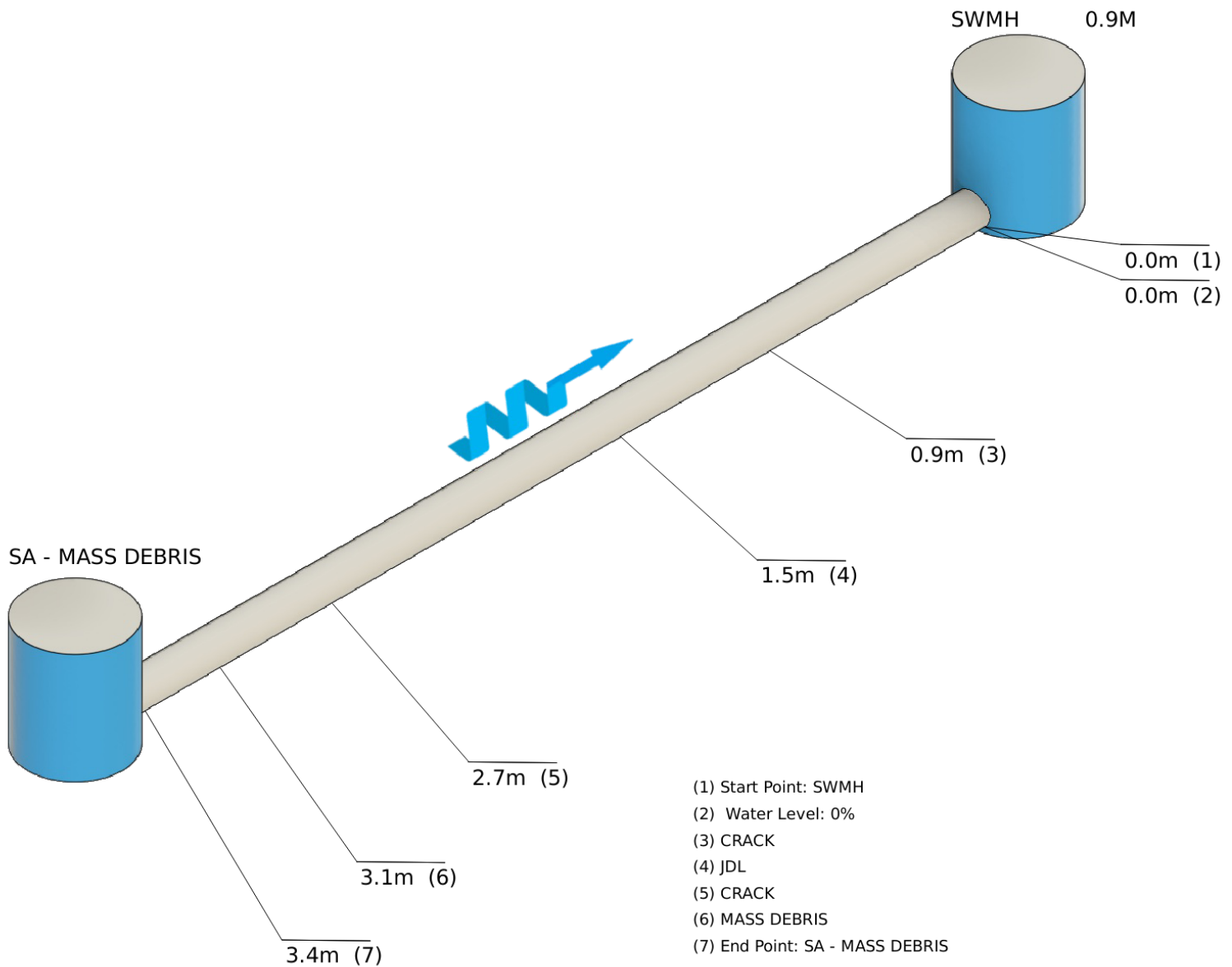
Pipeline Size:
100mm

Pipe Usage:
Storm

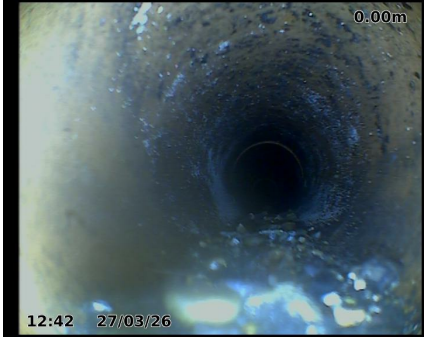
Depth of Start Point:
0.9M

Date:
27/03/26

Time:
12:42 PM



		Section Observations		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_2	Start: SWMH	Direction: Upstream		End: SA - MASS DEBRIS	



Observation [1]:
Start Point: SWMH



Observation [3]:
CRACK



Observation [4]:
JDL

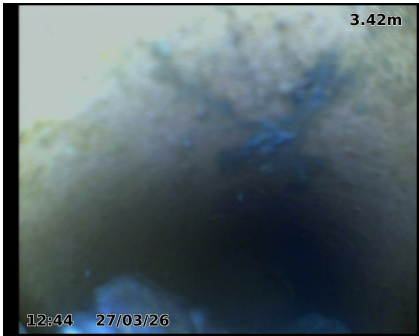


Observation [5]:
CRACK

		Section Observations	1 FORT ROAD, LITTLEHAMPTON BN177QU
Engineer: GB		Date: 30/03/26	Contractor Email:
Section Video: section_2	Start: SWMH	Direction: Upstream	End: SA - MASS DEBRIS

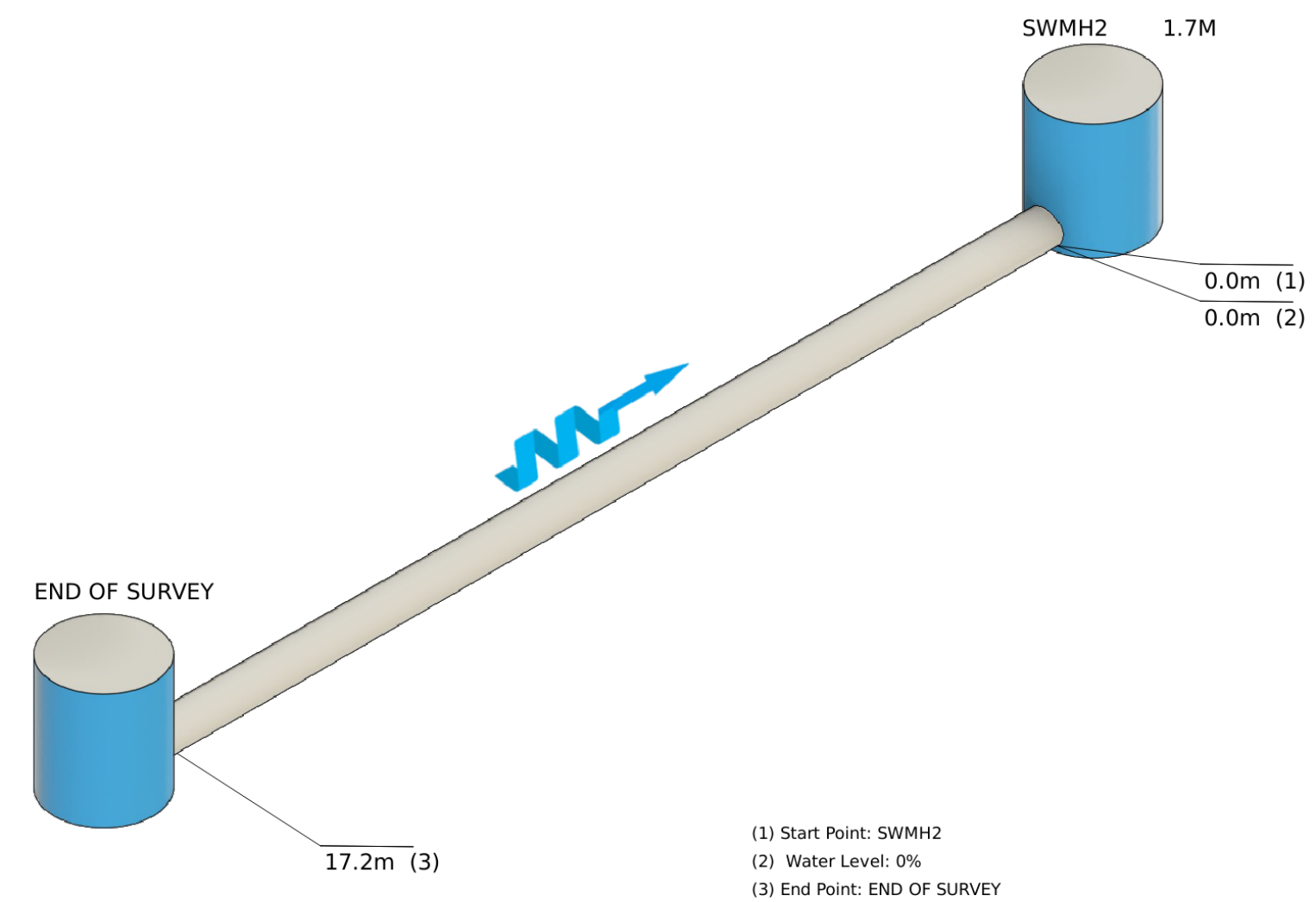


Observation [6]:
MASS DEBRIS



Observation [7]:
End Point: SA - MASS DEBRIS

RAW PLUMBING & DRAINAGE		Section Information		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_3	Start Point: SWMH2	Direction: Upstream		End Point: END OF SURVEY	
Pipe Material: Vitrified Clay (VC)	Pipeline Size: 225mm	Pipe Usage: Storm		Depth of Start Point: 1.7M	
Date: 27/03/26	Time: 12:42 PM				



		Section Observations		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_3	Start: SWMH2	Direction: Upstream		End: END OF SURVEY	

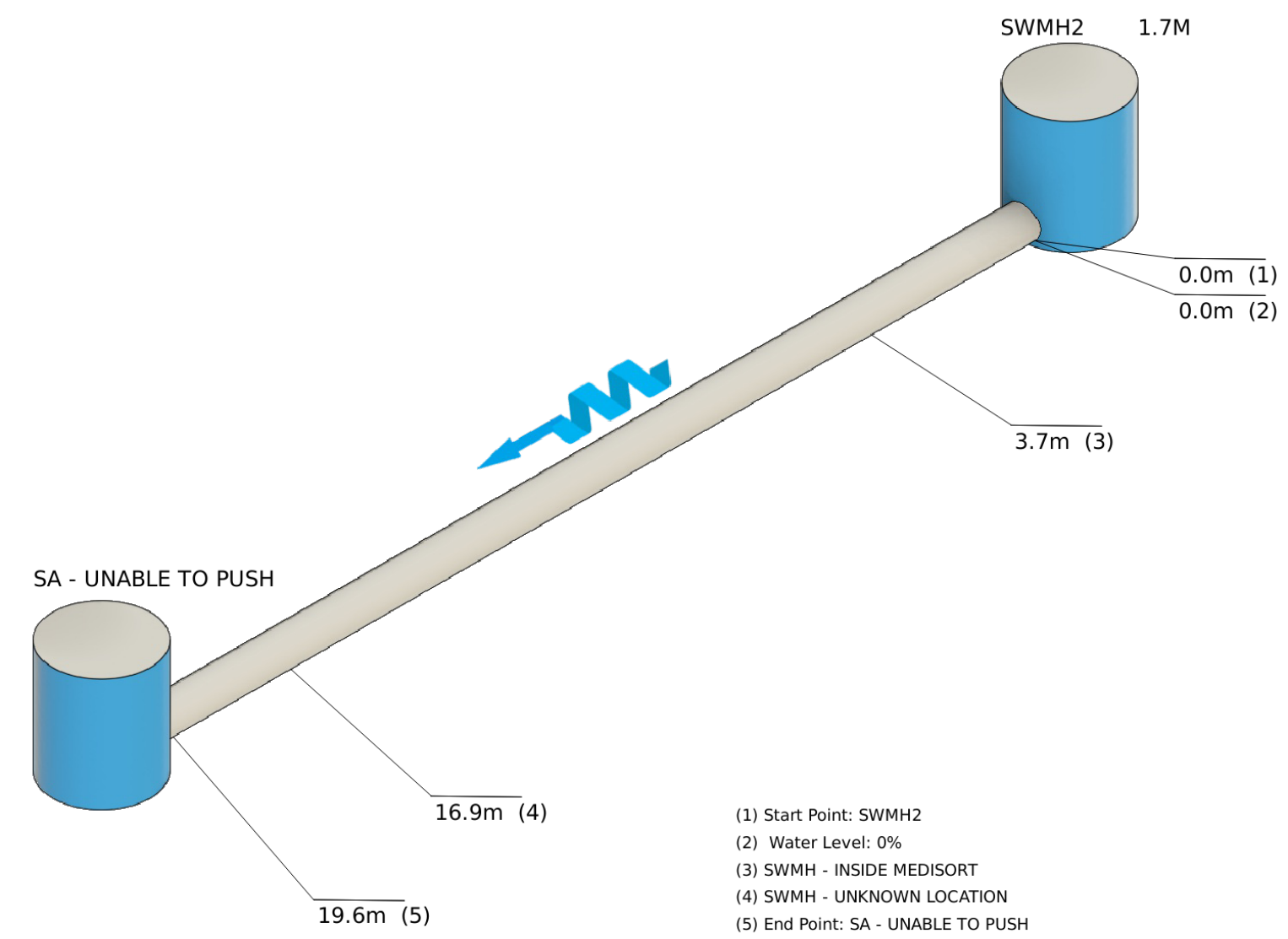


Observation [1]:
Start Point: SWMH2



Observation [3]:
End Point: END OF SURVEY

RAW PLUMBING & DRAINAGE		Section Information		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_4	Start Point: SWMH2	Direction: Downstream		End Point: SA - UNABLE TO PUSH	
Pipe Material: Vitrified Clay (VC)	Pipeline Size: 225mm	Pipe Usage: Storm		Depth of Start Point: 1.7M	
Date: 27/03/26	Time: 12:42 PM				



		Section Observations		1 FORT ROAD, LITTLEHAMPTON BN177QU	
Engineer: GB		Date: 30/03/26		Contractor Email:	
Section Video: section_4	Start: SWMH2	Direction: Downstream		End: SA - UNABLE TO PUSH	



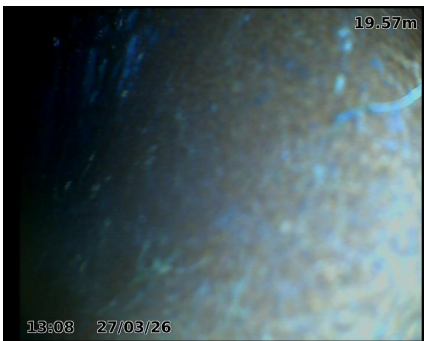
Observation [1]:
Start Point: SWMH2



Observation [3]:
SWMH - INSIDE MEDISORT



Observation [4]:
SWMH - UNKNOWN LOCATION



Observation [5]:
End Point: SA - UNABLE TO PUSH

