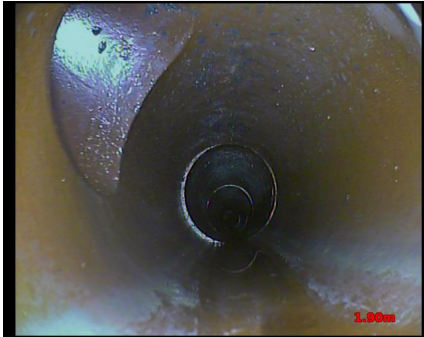


	Section Images	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:



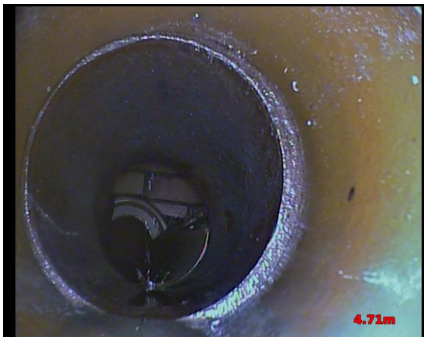
Observation [3]:
CC



Observation [4]:
JN9



Observation [5]:
LC



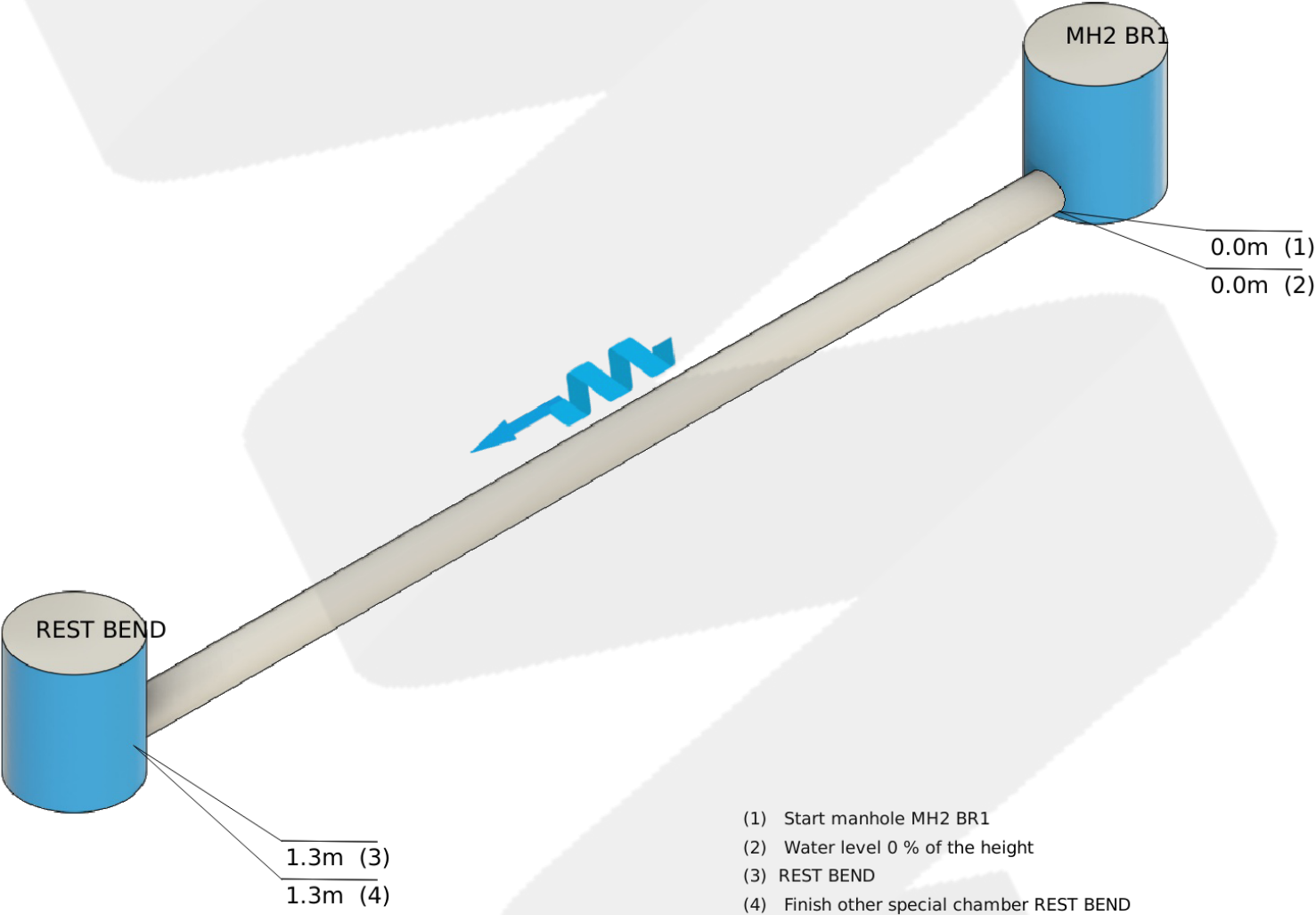
Observation [6]:
JDM

	Section Images	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:



Observation [7]:
MH3

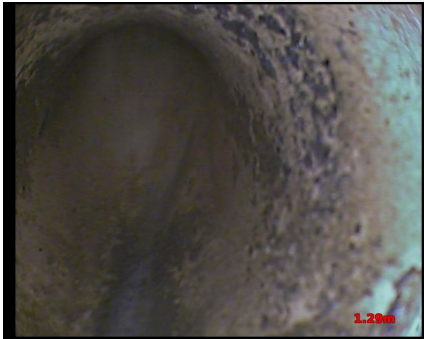
		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh2_br1_rest_bend	Start: MH2 BR1	Direction: Downstream	End: REST BEND	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.55	
Date: 2024-03-26	Time: 10:12	Comments:		



	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

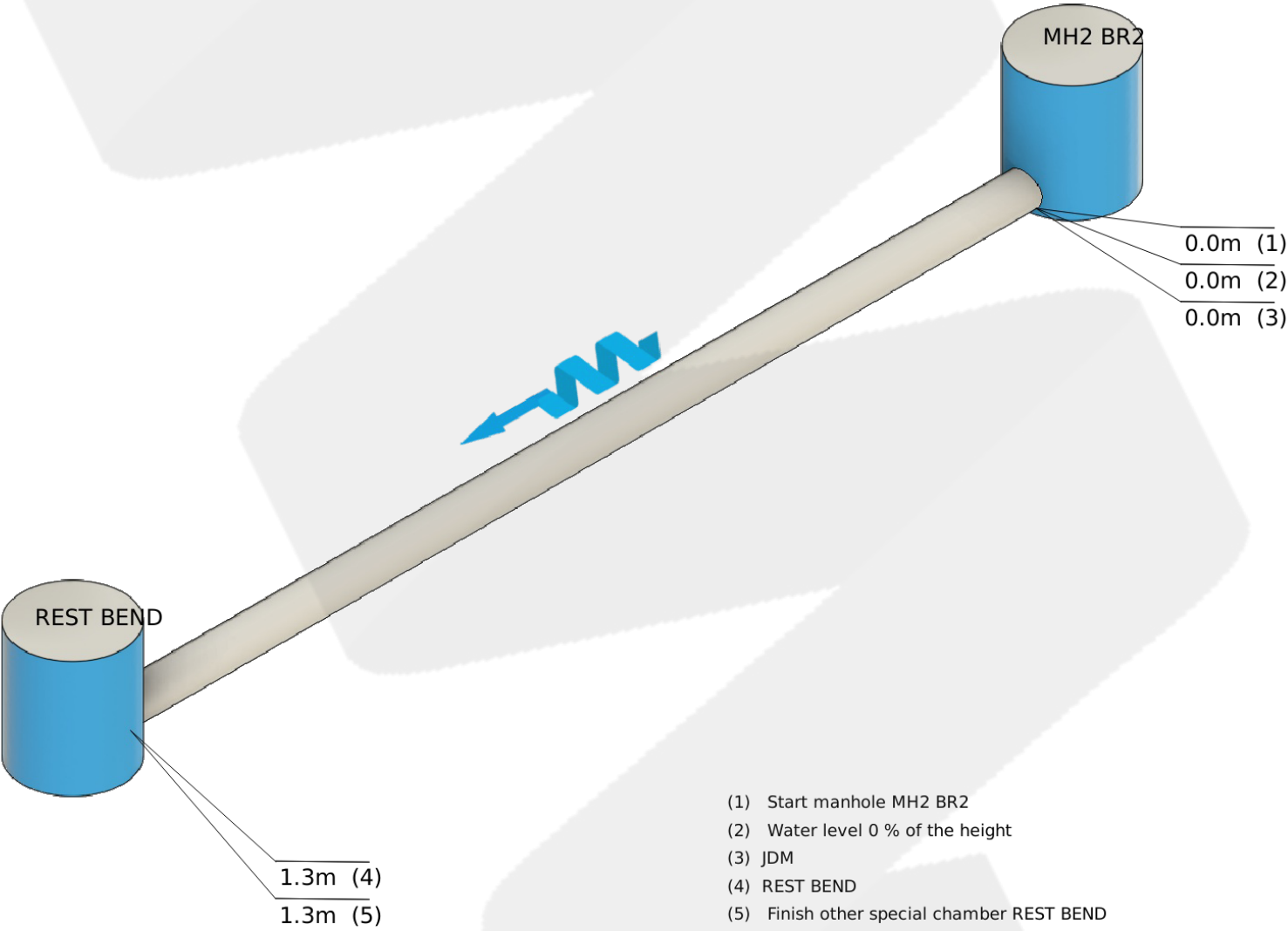
Additional Information	
Invert Depth	00.55
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

	Section Images	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:



Observation [3]:
REST BEND

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED	
Engineer: DM		Date: 26/03/24		Reference:	
Section Video: mh2_br2_rest_bend		Start: MH2 BR2		End: REST BEND	
Material: Vitrified Clay (VC)		Pipeline Size: 100		Invert Depth: 00.55	
Date: 2024-03-26		Time: 10:13		Comments:	



	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.55
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

Section Images

St James Church of England Primary
School ,
Greenarce Street ,
Clitheroe ,
BB7 1ED

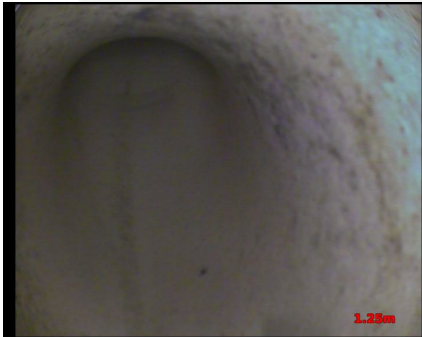
Engineer:
DM

Date:
26/03/24

Reference:

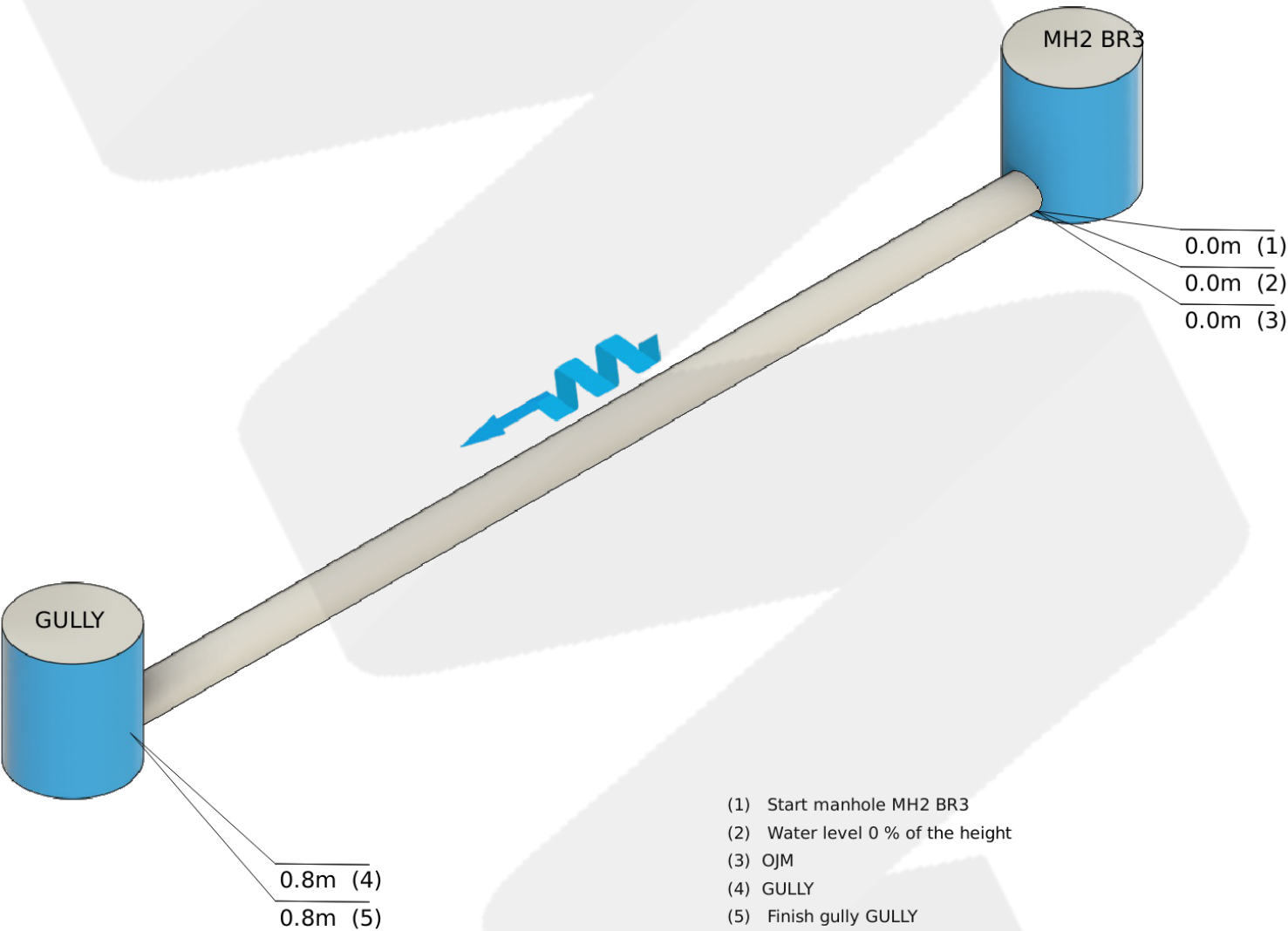


Observation [3]:
JDM



Observation [4]:
REST BEND

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED	
Engineer: DM		Date: 26/03/24		Reference:	
Section Video: mh2_br3_rest_bend	Start: MH2 BR3	Direction: Downstream		End: GULLY	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)		Invert Depth: 00.55	
Date: 2024-03-26	Time: 10:15	Comments:			



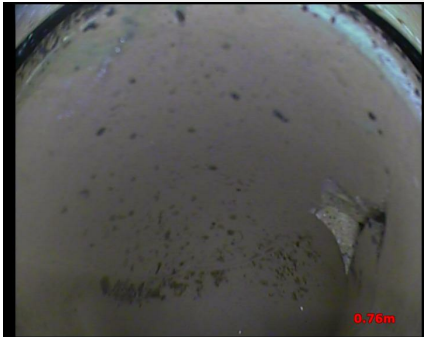
	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.55
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

	Section Images	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

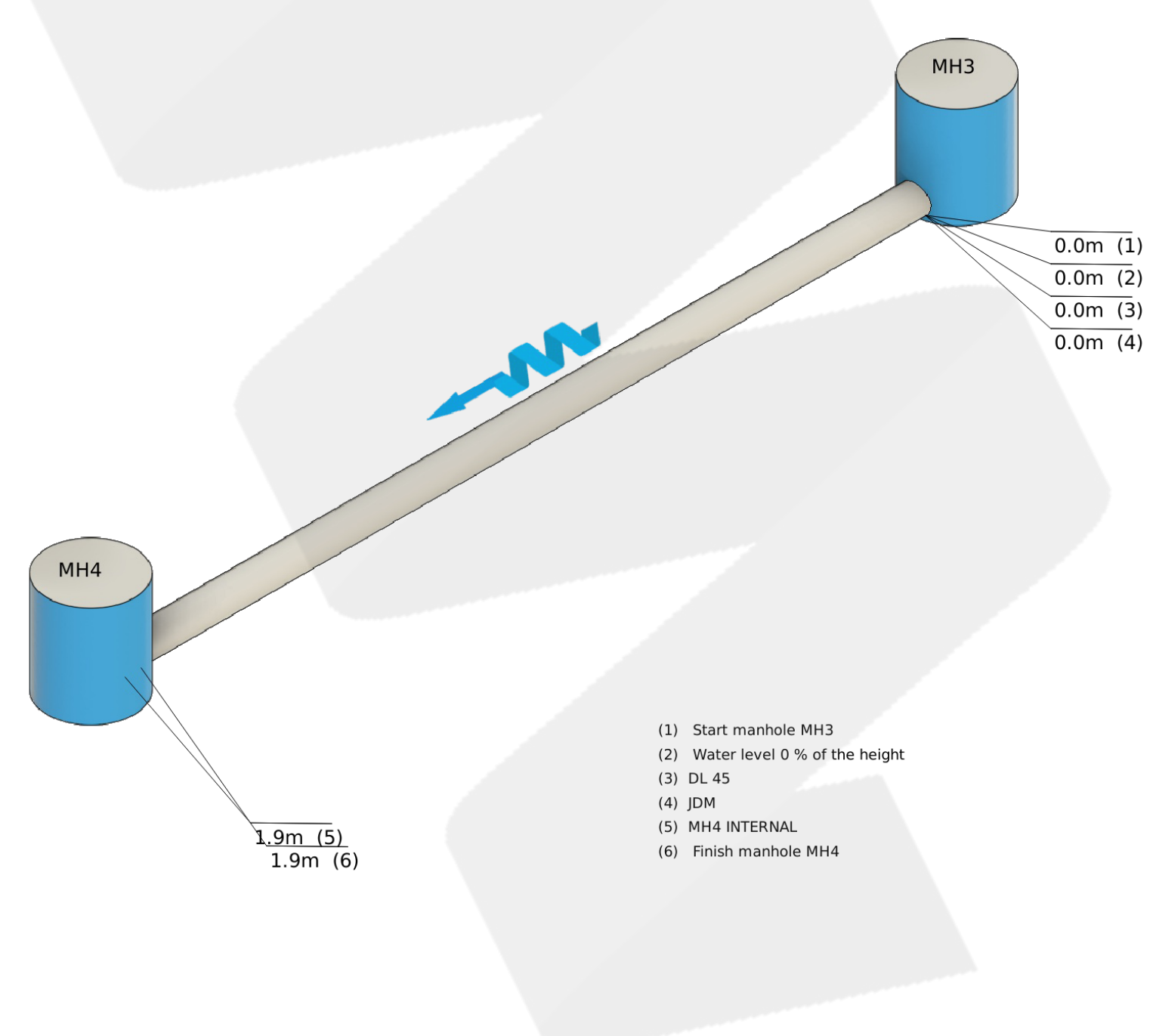


Observation [3]:
OJM



Observation [4]:
GULLY

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh3_mh4	Start: MH3	Direction: Downstream	End: MH4	
Material: Vitrified Clay (VC)	Pipeline Size: 150	Duty: Combined (C)	Invert Depth: 00.69	
Date: 2024-03-26	Time: 10:32	Comments:		



- (1) Start manhole MH3
- (2) Water level 0 % of the height
- (3) DL 45
- (4) JDM
- (5) MH4 INTERNAL
- (6) Finish manhole MH4

	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.69
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

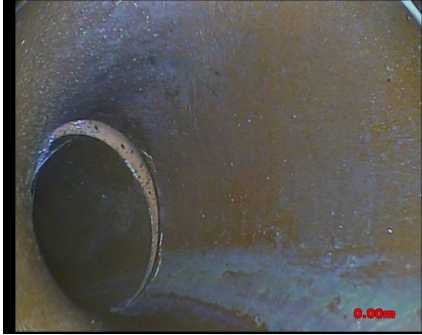
Section Images

St James Church of England Primary
School ,
Greenarce Street ,
Clitheroe ,
BB7 1ED

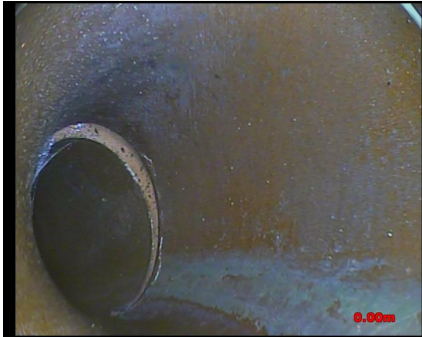
Engineer:
DM

Date:
26/03/24

Reference:



Observation [3]:
DL 45

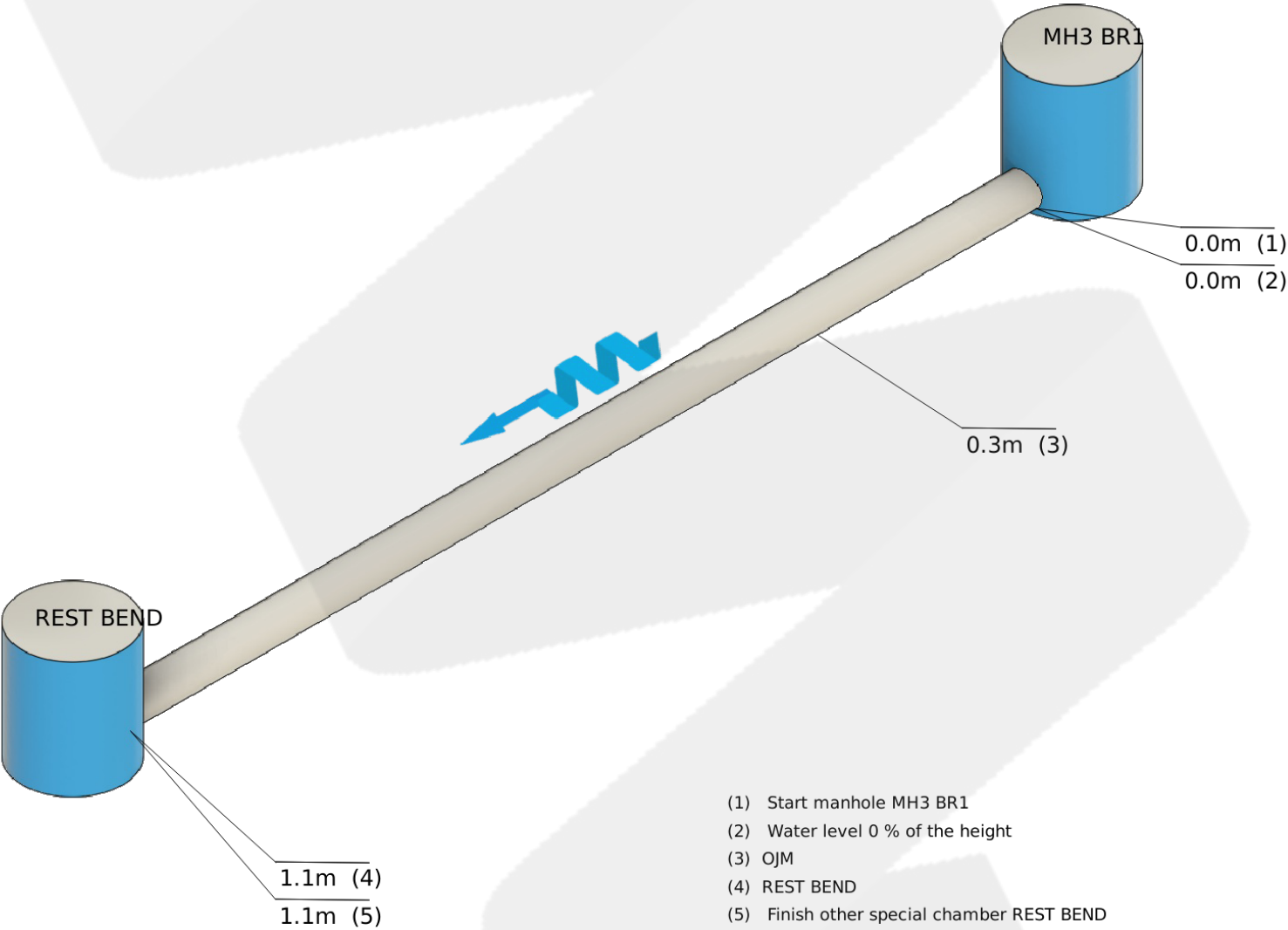


Observation [4]:
JDM



Observation [5]:
MH4 INTERNAL

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh3_br1_rest_bend	Start: MH3 BR1	Direction: Downstream	End: REST BEND	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.69	
Date: 2024-03-26	Time: 10:33	Comments:		



- (1) Start manhole MH3 BR1
- (2) Water level 0 % of the height
- (3) OJM
- (4) REST BEND
- (5) Finish other special chamber REST BEND

	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.69
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

Section Images

St James Church of England Primary
School ,
Greenarce Street ,
Clitheroe ,
BB7 1ED

Engineer:
DM

Date:
26/03/24

Reference:

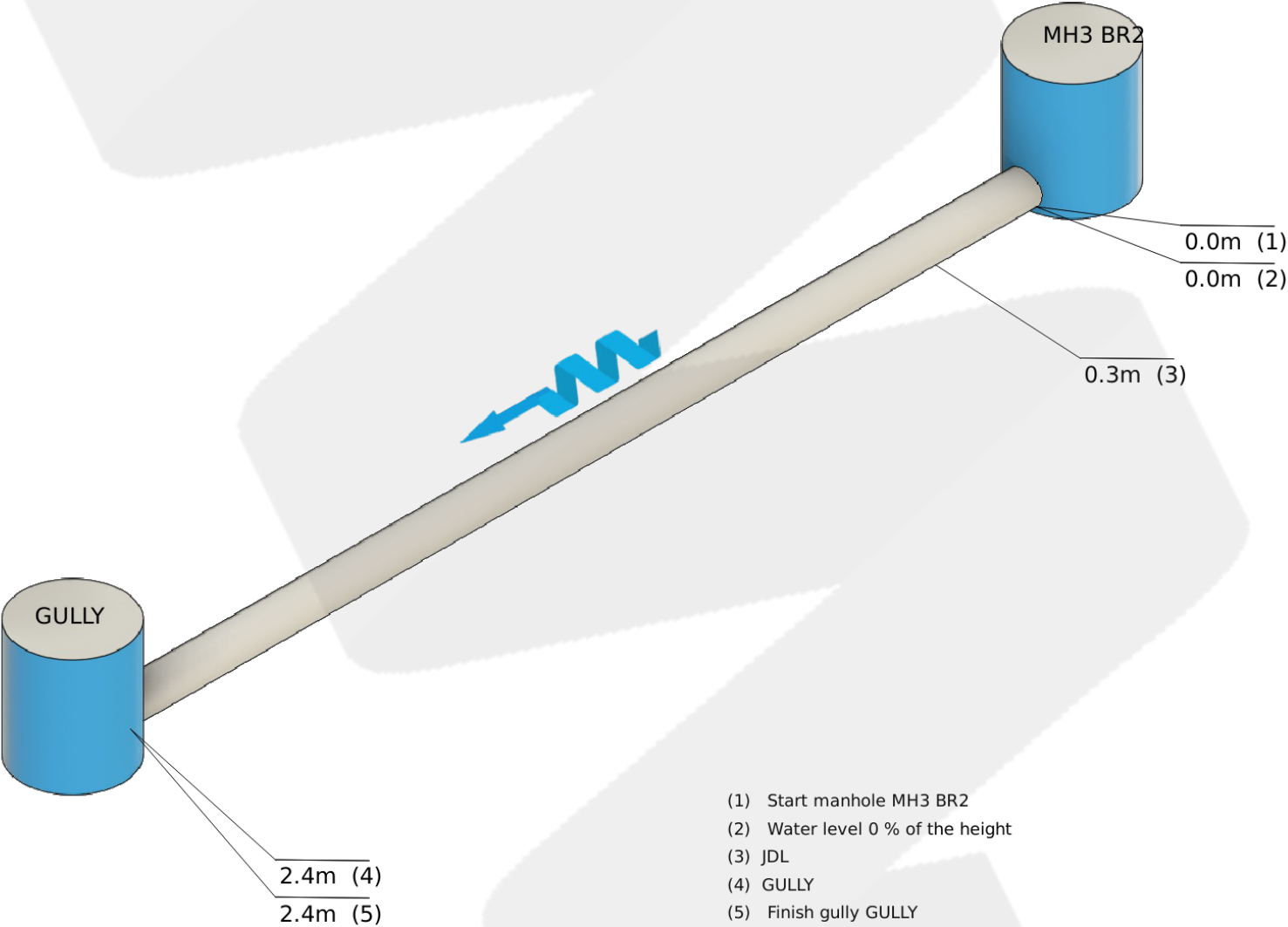


Observation [3]:
OJM



Observation [4]:
REST BEND

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh3_br2_rest_bend	Start: MH3 BR2	Direction: Downstream	End: GULLY	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.69	
Date: 2024-03-26	Time: 10:35	Comments:		



	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.69
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

Section Images

St James Church of England Primary
School ,
Greenarce Street ,
Clitheroe ,
BB7 1ED

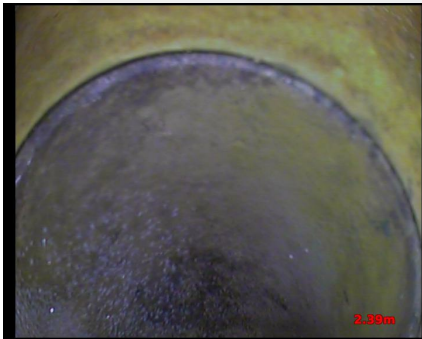
Engineer:
DM

Date:
26/03/24

Reference:

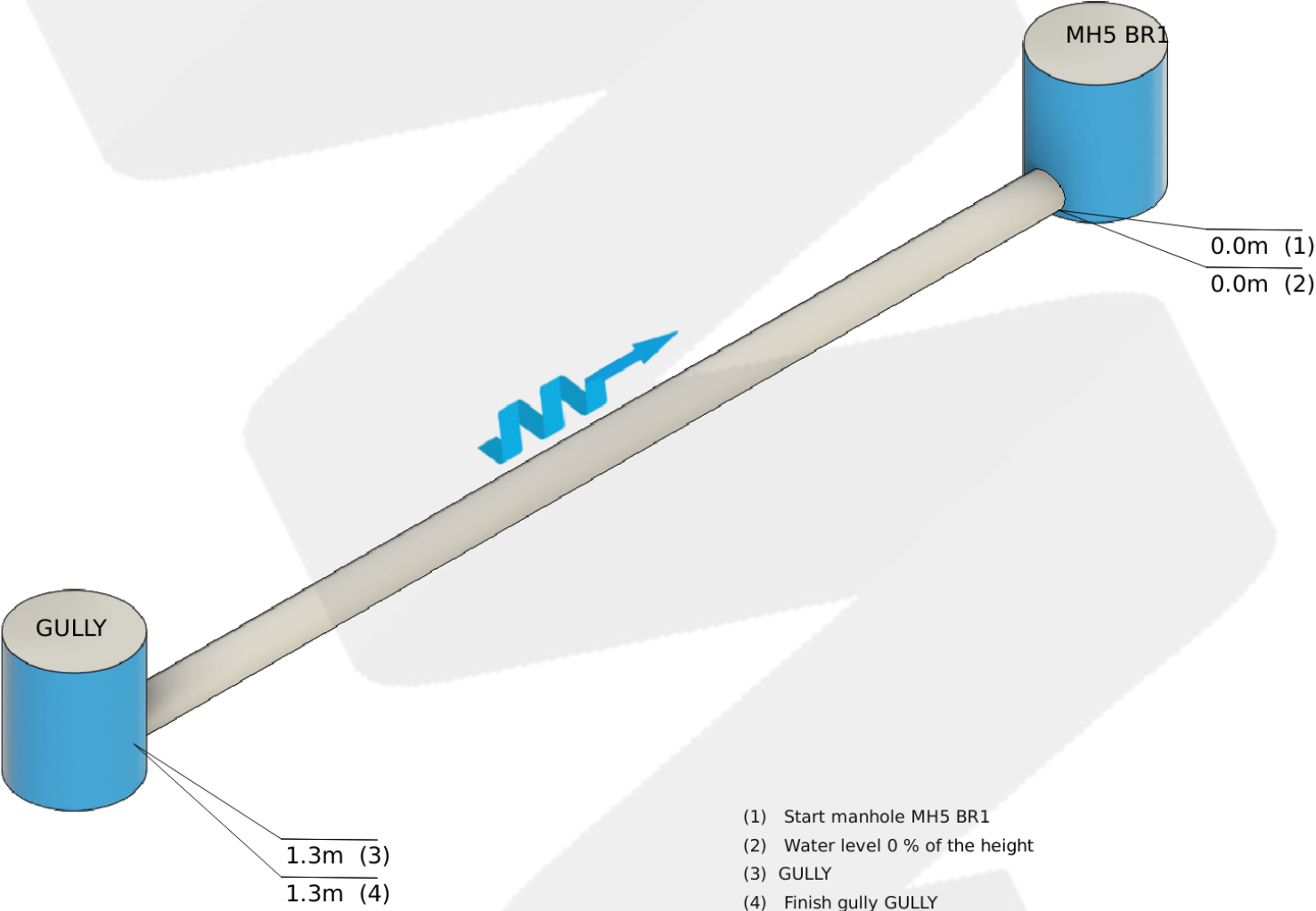


Observation [3]:
JDL



Observation [4]:
GULLY

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh5_br1_gully	Start: MH5 BR1	Direction: Upstream	End: GULLY	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.45	
Date: 2024-03-26	Time: 10:41	Comments:		

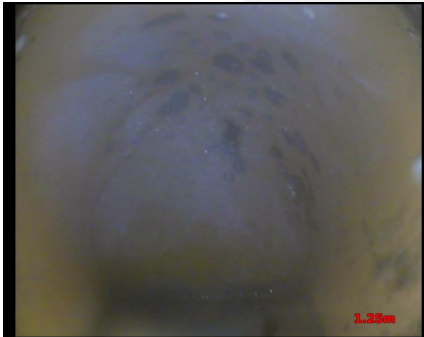


- (1) Start manhole MH5 BR1
- (2) Water level 0 % of the height
- (3) GULLY
- (4) Finish gully GULLY

	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

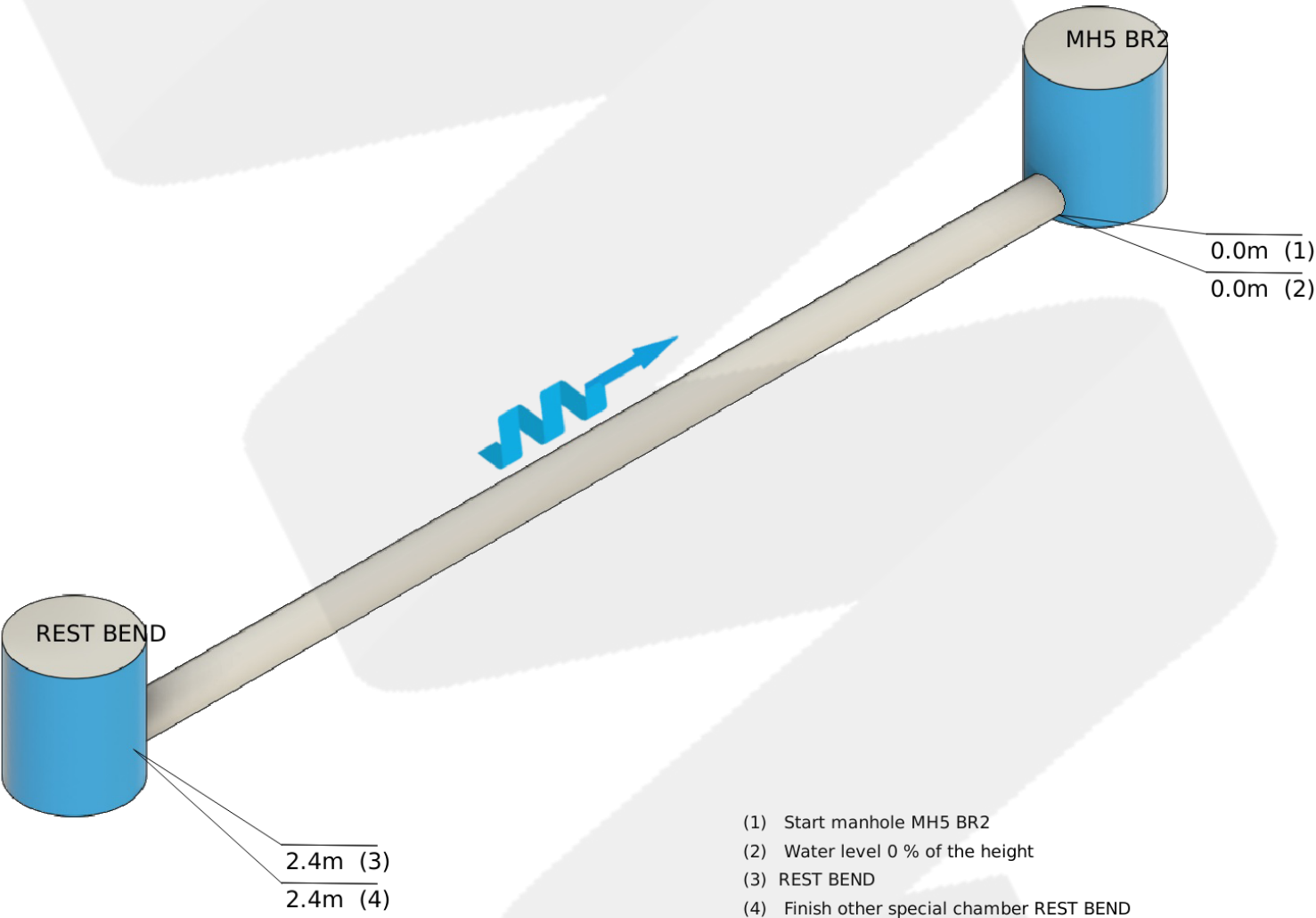
Additional Information	
Invert Depth	00.45
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

	Section Images	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:



Observation [3]:
GULLY

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh5_br2_rest_bend	Start: MH5 BR2	Direction: Upstream	End: REST BEND	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.45	
Date: 2024-03-26	Time: 10:43	Comments:		



	Section Information	St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM	Date: 26/03/24	Reference:

Additional Information	
Invert Depth	00.45
End Depth	.
Method of Inspection	Direct Inspection (A)
Pre-Cleaned	Yes (Y)
Pipeline Length Reference	
Pipe Shape	Circular (C)

Section Images

St James Church of England Primary
School ,
Greenarce Street ,
Clitheroe ,
BB7 1ED

Engineer:
DM

Date:
26/03/24

Reference:



Observation [3]:
REST BEND

		Section Information		St James Church of England Primary School , Greenarce Street , Clitheroe , BB7 1ED
Engineer: DM		Date: 26/03/24		Reference:
Section Video: mh5_z	Start: MH5	Direction: Downstream	End: MAIN MH	
Material: Vitrified Clay (VC)	Pipeline Size: 100	Duty: Combined (C)	Invert Depth: 00.45	
Date: 2024-03-26	Time: 10:44	Comments:		

