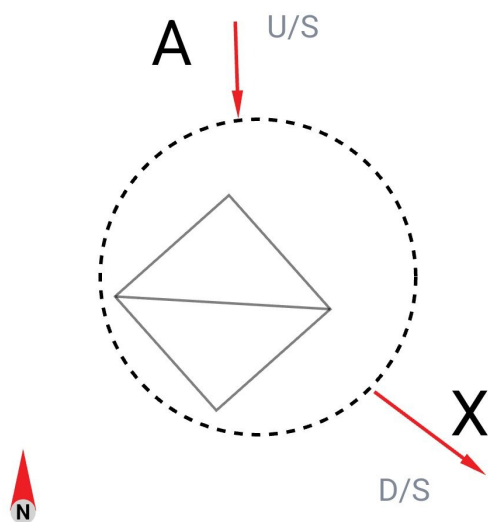


Chamber Sketch



Photograph 1



Photograph 2



Photograph 3



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	MH5	Surveyor	Neil Symons
Cover Level	143.91m	Date	10/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	Circular
Size	600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	1350mm	Material	PCC
Depth		Condition	Good
Benching Condition	Good	Channel Condition	Good

Incoming Pipes

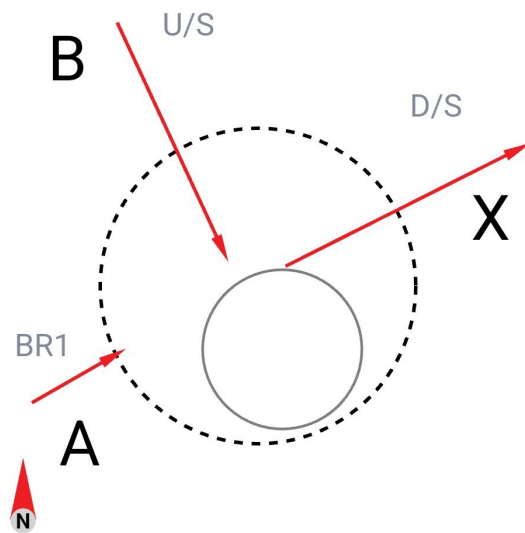
Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	2.68	141.23	Circular	150	x	Vitrified Clay	BR1
B	3.25	140.66	Circular	675	x	Concrete	U/S
C					x		
D					x		
E					x		
F					x		

Outgoing Pipes

X	3.26	140.65	Circular	750	x	Concrete	D/S
Y					x		
Z					x		

Notes

Chamber Sketch



Photograph 1



Photograph 2



Photograph 3



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	MH6	Surveyor	Neil Symons
Cover Level	146.79m	Date	10/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	2 x Triangle
Size	600 x 600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	1350mm	Material	PCC
Depth		Condition	Good
Benching Condition	Good	Channel Condition	Good

Incoming Pipes

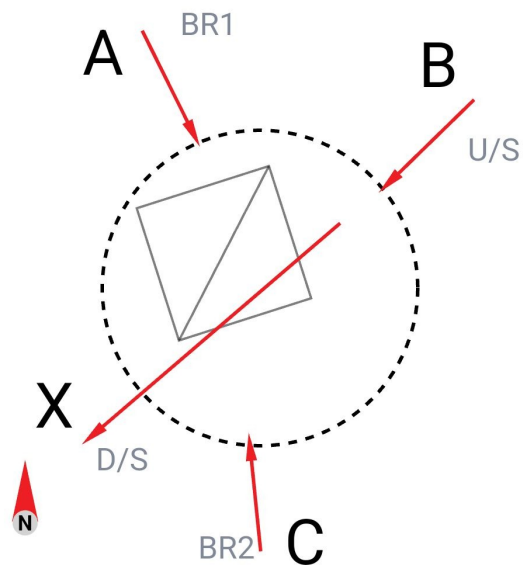
Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	2.46	144.33	Circular	150	x	Vitrified Clay	BR1
B	2.70	144.09	Circular	225	x	Vitrified Clay	U/S
C	2.46	144.33	Circular	150	x	Vitrified Clay	BR2
D					x		
E					x		
F					x		

Outgoing Pipes

X	3.05	143.74	Circular	675	x	Concrete	D/S
Y					x		
Z					x		

Notes

Chamber Sketch



Photograph 1



Photograph 2



Photograph 3



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	MH7	Surveyor	Neil Symons
Cover Level	144.23m	Date	10/07/2024
Type			

Cover Details

Service Type	Surface Water	Shape	Circular
Size	600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	Re-Set
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	1500mm	Material	PCC
Depth	142.19m	Condition	Unknown
Benching Condition		Channel Condition	

Incoming Pipes

Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A					x		
B					x		
C					x		
D					x		
E					x		
F					x		

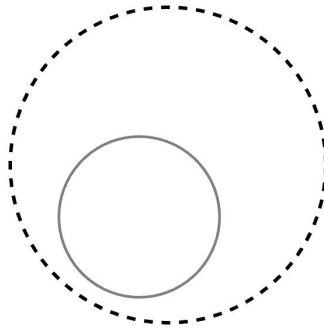
Outgoing Pipes

X					x			
Y					x			
Z					x			

Notes

Cover & frame loose

Chamber Sketch



Photograph 1



Photograph 2



Photograph 3



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	S1	Surveyor	Neil Symons
Cover Level	136.60m	Date	09/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	Triangular
Size	550 x 550mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	1200mm	Material	PCC
Depth		Condition	Good
Benching Condition	Good	Channel Condition	Good

Incoming Pipes

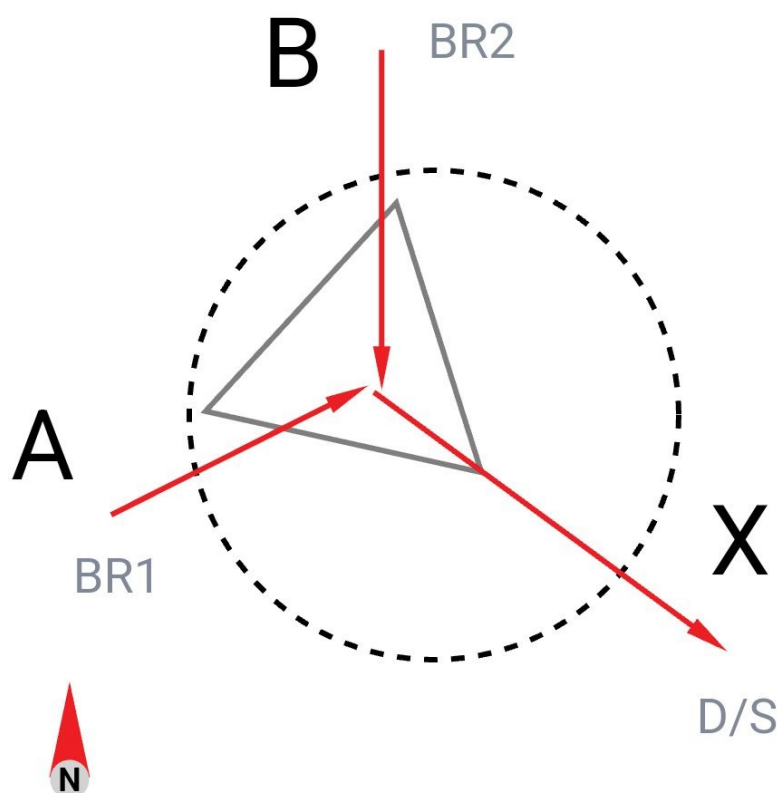
Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	1.45	135.15	Circular	150	x	Vitrified Clay	BR1
B	1.45	135.15	Circular	150	x	Vitrified Clay	BR2
C					x		
D					x		
E					x		
F					x		

Outgoing Pipes

X	1.47	135.13	Circular	225	x	Vitrified Clay	D/S
Y					x		
Z					x		

Notes

Chamber Sketch



Photograph



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	S5	Surveyor	Neil Symons
Cover Level	135.63m	Date	09/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	Square
Size	600 x 600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	960 x 950mm	Material	Brick
Depth		Condition	Good
Benching Condition	Fair/Good	Channel Condition	Good

Incoming Pipes

Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	1.24	134.39	Circular	150	x	Vitrified Clay	BR1
B	1.23	134.40	Circular	150	x	Vitrified Clay	BR2
C					x		
D					x		
E					x		
F					x		

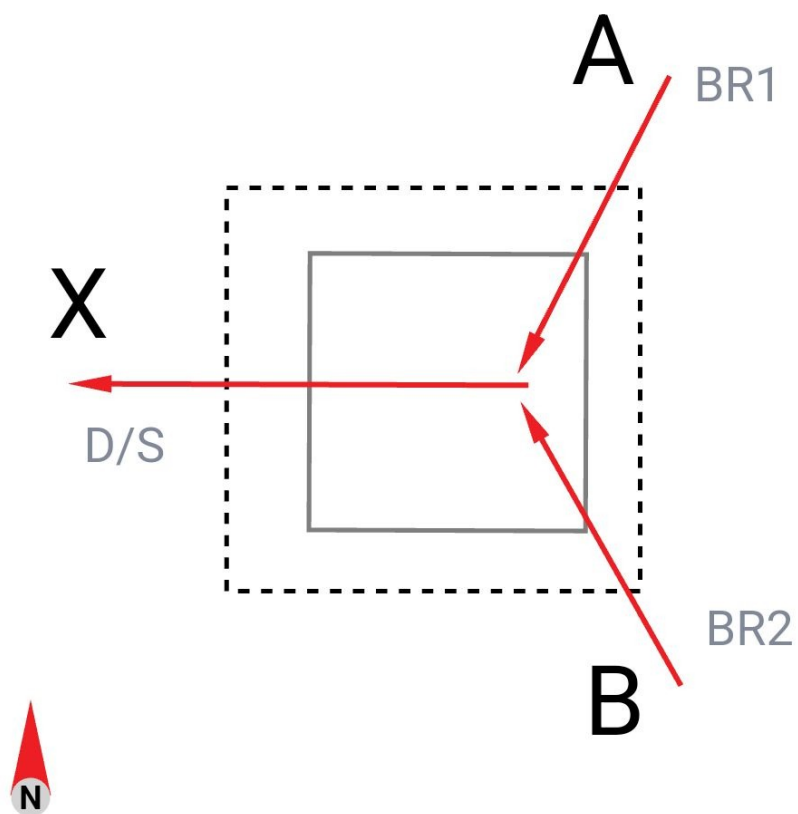
Outgoing Pipes

X	1.51	134.12	Circular	225	x	Vitrified Clay	D/S
Y					x		
Z					x		

Notes

Debris on benching

Chamber Sketch



Photograph



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	S6	Surveyor	Neil Symons
Cover Level	130.18m	Date	09/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	Square
Size	600 x 600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	960 x 950mm	Material	Brick
Depth		Condition	Good
Benching Condition	Good	Channel Condition	Good

Incoming Pipes

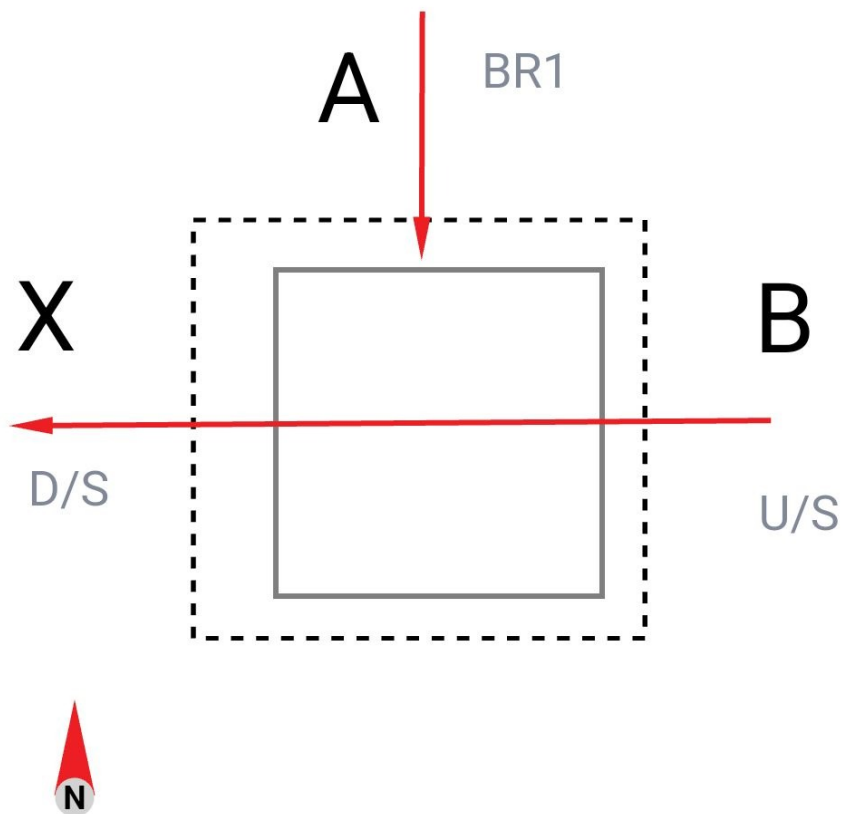
Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	1.36	128.82	Circular	225	x	Vitrified Clay	BR1
B	1.60	128.58	Circular	225	x	Vitrified Clay	U/S
C					x		
D					x		
E					x		
F					x		

Outgoing Pipes

X	1.61	128.57	Circular	225	x	Vitrified Clay	D/S
Y					x		
Z					x		

Notes

Chamber Sketch



Photograph



Manhole Record Card



Job No	TS24-386	Project	Stakehill Industrial Estate
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Manhole ID	S7	Surveyor	Neil Symons
Cover Level	126.94m	Date	09/07/2024
Type	Manhole		

Cover Details

Service Type	Surface Water	Shape	Square
Size	600 x 600mm	Duty	Heavy
Material	Ductile/Cast Iron	Condition	OK
Padlocked	No	Grade	A

Shaft Details

Access	Irons	Size	
Material		Depth	
Condition			

Chamber Details

Size	950 x 900mm	Material	Brick
Depth		Condition	Good
Benching Condition	Good	Channel Condition	Good

Incoming Pipes

Pipe	Depth to invert (m)	Invert Level (m)	Shape	Size (mm)		Pipe Material	Remark
				Height	Width		
A	1.65	125.29	Circular	225	x	Vitrified Clay	U/S
B					x		
C					x		
D					x		
E					x		
F					x		

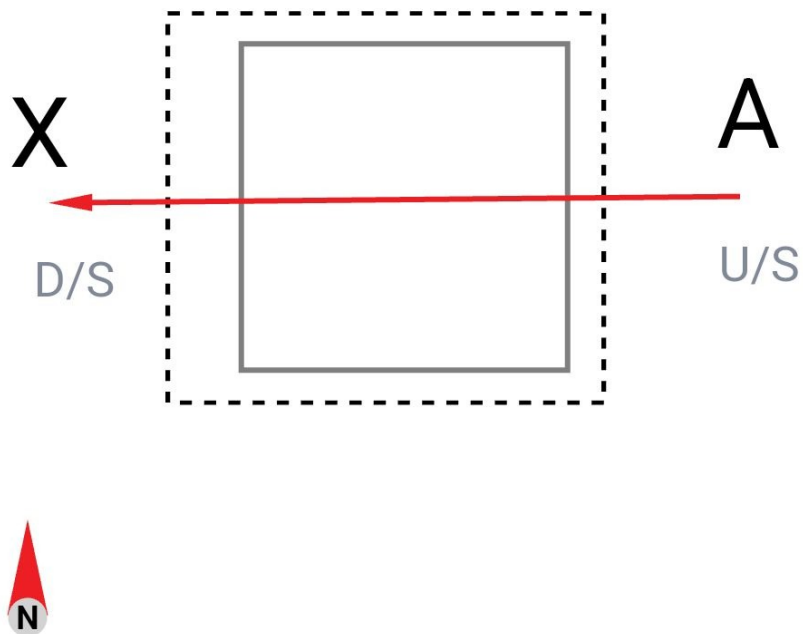
Outgoing Pipes

X	1.66	125.28	Circular	225	x	Vitrified Clay	D/S
Y					x		
Z					x		

Notes

Debris on benching

Chamber Sketch



Photograph

