



Manhole Record Card

Number	MH2	Date Of Survey	01/11/2023
Status	PR	Function	C
		Type	

Cover Details:

Square Recta	☒	Double Triang	☐	Single Triangl	☐	Circular	☐	Multiple	☐	Hinged	☐	Lockable	☐
CoverLevel	0.00	Cover Load Class	L										

Cover	600	X	400	Chamber	0	X	0	EvidenceOfSurcharge	☐
Shaft	0	X	0	ShaftDepth	0	ToxicAtmosphere	☐		
Brick	☒	Precast Concrete	☐	PVC	☐	Segments	☐	No.RegCourses	
Reducing Slab	☐	Taper	☐	Side Entry	☐	No.Land	0	Step Irons	☐
								Ladder	☐

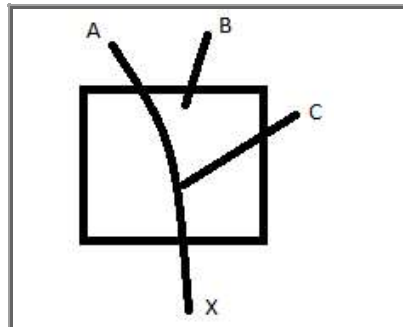
PlanPhoto



LocationPhoto



PlanofManhol



Chamber Conditions:

Cover	OK	Shaft	OK
Irons/Ladder	OK	Chamber	OK
Benching/Channel	OK		

Pipe	Invert L	DepthFr	UpstreamRe	Downstream	Pipe Sh	SizeHeight	SizeWidth	Pipe Material	Lin
A	-0.480	0.48	RWP		C		100	VC	
B	-0.280	0.28	RWP		C		100	PVC	
C	-0.480	0.48	RWP		C		100	VC	
X	-0.530	0.53		MH1	C		150	VC	

Disclaimer - Any dimensions and levels provided on this form should be checked before being relied upon. It is the responsibility of the customer to verify all information given with regards to the drainage prior to designing or commencing any work on site.



Manhole Record Card

Number	MH1	Date Of Survey	01/11/2023
Status	PR	Function	C
		Type	M

Cover Details:

Square Recta	☒	Double Triang	☐	Single Triangl	☐	Circular	☐	Multiple	☐	Hinged	☐	Lockable	☐
CoverLevel	0.00	Cover Load Class	H										

Cover	600	X	400	Chamber	0	X	0	EvidenceOfSurcharge	☐
Shaft	0	X	0	ShaftDepth	0	ToxicAtmosphere	☐		
Brick	☒	Precast Concrete	☐	PVC	☐	Segments	☐	No.RegCourses	
Reducing Slab	☐	Taper	☐	Side Entry	☐	No.Land	0	Step Irons	☒
								Ladder	☐

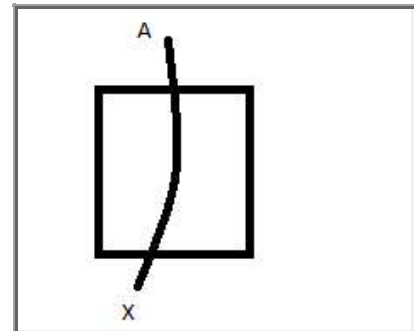
PlanPhoto



LocationPhoto



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Chamber Conditions:

Cover	OK	Shaft	OK
Irons/Ladder	OK	Chamber	OK
Benching/Channel	OK		

Pipe	Invert L	Depth	Fr	UpstreamRe	Downstream	Pipe Sh	Size	Height	Size	Width	Pipe Material	Lin
A	-1.800	1.80	MH2			C			225		VC	
X	-1.860	1.86		MH		C			225		VC	

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