Manhole Record Card

Number	3200			Date Of Survey	13/10/2026
Status	PU	Function	C	Type	

Cover Details:

Square Recta ☐ Double Triang ☐ Single Triangl ☐ Circular ☐ Multiple ☐ Hinged ☐ Lockable ☐

CoverLevel	0.00	Cover Load Class	M

Cover	450 X 450	Chamber	1200 X 800	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	☐		

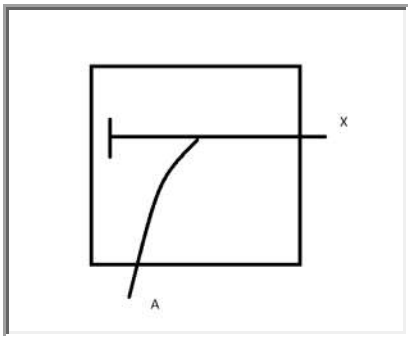
PlanPhoto



LocationPhoto



PlanofManhol



Chamber Conditions:

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

Pipe	Invert Leve	Depth Fr	UpstreamRe	Downstrean	Pipe Sha	SizeHeight	SizeWidth	Pipe Material	Lining Mater
A	-1.880	1.88	3215		C		225	VC	
X	-1.900	1.90		3217	C		225	VC	

Manhole Record Card

Number	3201			Date Of Survey	13/10/2026
Status	PU	Function	S	Type	M

Cover Details:

Square Recta ☑ Double Triang ☐ Single Triangl ☐ Circular ☐ Multiple ☐ Hinged ☐ Lockable ☐

CoverLevel	0.00	Cover Load Class	H

Cover	650 X 650	Chamber	1200 X 1200	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	☐		

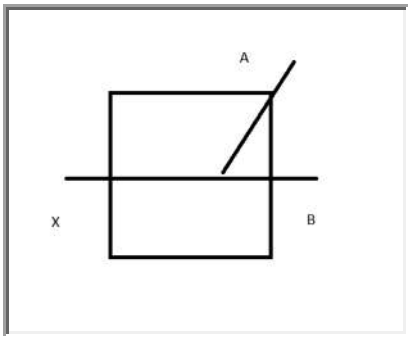
PlanPhoto



LocationPhoto



PlanofManhol



Chamber Conditions:

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

Pipe	Invert Leve	DepthFr	UpstreamRe	Downstrean	Pipe Sha	SizeHeight	SizeWidth	Pipe Material	Lining Mater
A	-2495.000	2495.00	205		C		900	BR	
B	-2495.000	2495.00	3203		C		900	BR	
X	-2500.000	2500.00		2200	C		1500	BR	