

# MANHOLE INSPECTION REPORT

Evansville, IN

MH ID:	1673	Surveyor:	DRH	Date:	8/24/2021	Time:	08:45
Address:	701 Ridgeway Ave						
Location:	In alley, behind address listed.						
Weather:	Dry	Rim to Invert (ft):	4.4	Inspection Status:	Remote Inspection		
Location Type:	Alley	Rim to Grade (ft):	0.0	Potential for Runoff:	None		
Surface Type:	Gravel	Grade to Invert (ft):	4.4	Surcharge Evidence:	No		
X-Coord:	2840211.49615	Y-Coord:	994138.632872	Coord. System:	NAD 1983 2011 State Plane Indiana West 1302 Feet		

Location Map: 1673

Area Photo: 1640 DAMHYB 20210824 0045

MH Photo: 1640 DAMHYB 20210824 0047



## MANHOLE COMPONENTS

Cover Shape:	Circular	Chimney Material:	None	Wall Material:	Brick
Cover Material:	Cast Iron	Chimney Depth (ft):	0.0	Wall Diameter (in):	48
Cover Type:	Solid	Chimney I/I:	None	Wall By Size (in):	0
Cover Diameter (in):	22.75	Int. Chimney Lining:	None	Int. Wall Lining:	None
Cover Fit:	Good	Ext. Chimney Lining:	Not Known	Ext. Wall Lining:	None
Cover Condition:	Sound				
Number of Vent Holes:	NA	Cone Type:	Conical Centered	Bench Present?	No
Vent Hole Diameter (in):	0	Cone Material:	Brick	Bench Material:	None
Insert Type:	None	Int. Cone Lining:	None	Bench Lining:	None
Insert Condition:	NA	Ext. Cone Lining:	Not Known	Channel Installed:	No
Adjustment Ring Type:	None	Number of Steps:	1	Channel Material:	NA
Frame Material:	Cast Iron	Step Material:	Metal	Channel Type:	None
Frame Condition:	Sound			Channel Exposure:	NA
Frame Offset Distance (in):	0				
Frame Seal Inflow:	None				

## DEFECT SUMMARY

Inflow and Infiltration Defects: **No** Structural Defects: **No** Operation and Maintenance Defects: **No**

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## Comments

## Pipe Connections

Pipe #:	1	Diameter (in):	8	Zoom Photo:	1640_DAMHYB_20210824_0049	Pipe Photo:	1640_DAMHYB_20210824_0048
Material:	Vitrified Clay						
Bearing (Degrees):	90						
Clock Position (o'clock):	6						
Flow Direction:	Out						
Rim to Invert (ft):	4.4						
Seal Condition:	Sound		Special Condition:	Gravity Release Connection			
				Pipe Shape:	Circular		



## Defects and Observations