

MANHOLE INSPECTION REPORT

MH3B0040

Priority:

InspectionID: 3354 Manhole Number: MH3B0040
Surveyed By: Brett Gunderson Rim to Invert (ft): 17.25
Street : Hammond & Hughitt & 21st & 22nd s Rim to Grade (ft): 0
Date: 20130626 Purpose: Infiltration and Inflow investigation
Time: 9:57 Potential for Runoff: None
Manhole Use: Sanitary Inspection Status: Surface Inspection
Elevation: Cover Frame Fit: Good
Northing: Easting:

Cover Size(in): 24 Cover Material: Cast Iron

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|--|---|
| <input checked="" type="checkbox"/> Cover Type Solid | <input checked="" type="checkbox"/> Cover Condition Sound |
| <input type="checkbox"/> Cover Type Vented | <input type="checkbox"/> Cover Condition Cracked |
| <input type="checkbox"/> Cover Type Gasketed | <input type="checkbox"/> Cover Condition Broken |
| <input type="checkbox"/> Cover Type Bolted | <input type="checkbox"/> Cover Condition Corroded |
| <input type="checkbox"/> Cover Type Inner Cover | <input type="checkbox"/> Cover Condition BoltsMissing |
| <input type="checkbox"/> Cover Type Locking | <input type="checkbox"/> Cover Condition Missing |

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|--|----------------------------------|
| <input checked="" type="checkbox"/> Frame Condition Sound | Frame Offset Distance (in): 2 |
| <input type="checkbox"/> Frame Condition Cracked | Frame Seal Inflow: Infil Stained |
| <input type="checkbox"/> Frame Condition Broken | Frame Depth (in): 9.5 |
| <input type="checkbox"/> Frame Condition Missing | Frame Material: Cast Iron |
| <input checked="" type="checkbox"/> Frame Condition Corroded | Adjustment Ring Type: Solid |
| <input type="checkbox"/> Frame Condition Coated | Adjustment Ring Height (in): 2.5 |

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| <input checked="" type="checkbox"/> Ring Condition Sound | <input type="checkbox"/> Ring Condition PoorInstall |
| <input type="checkbox"/> Ring Condition Cracked | <input checked="" type="checkbox"/> Ring Condition Leaking |
| <input type="checkbox"/> Ring Condition Broken | <input type="checkbox"/> Ring Condition Corroded |
| <input type="checkbox"/> Seal Condition Sound | <input type="checkbox"/> Seal Condition Offset |
| <input type="checkbox"/> Seal Condition Cracked | <input checked="" type="checkbox"/> Seal Condition Loose |

Chimney Depth(ft): 4	Chimney Material: Brick
Cone Depth(ft): 6.05	Cone Material: Brick
Wall Depth(ft): 13.6	Bench Material: Brick
Channel Type: Formed	Step Material: Cast Iron
Cone Type: Conical centered	Channel Exposure: Fully Opened

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Manhole Pipe Connections

<i>Clock</i>	<i>Invert</i>	<i>Direction</i>	<i>Material</i>	<i>Shape</i>	<i>D1</i>	<i>D2</i>	<i>Structure ID</i>
6	17.25	Out	Brick	Oval	52	60	MH3B038A-MH3B0040
12	17.2	In	Brick	Oval	48	60	MH3B0040-MH3B0052
9	16.75	In	Brick	Oval	22	26	MH3B0040-MH3B0041

Manhole Defects

<i>Distance (ft)</i>	<i>MH Component ID</i>	<i>MACP Code</i>	<i>Joint</i>	<i>C1</i>	<i>C2</i>	<i>Continuous</i>
1.8	CMI	IW	<input type="checkbox"/>	7	8	SO1
2.6	CMI	IW	<input type="checkbox"/>	7	8	FO1