

# MANHOLE INSPECTION REPORT

**MH3B0150**

**Priority:**

InspectionID:	3363	Manhole Number:	MH3B0150
Surveyed By:	Brett Gunderson	Rim to Invert (ft):	15.17
Street	21st & 22nd & Hammond & Cumminç	Rim to Grade (ft):	0
Date:	20130628	Purpose:	Infiltration and Inflow investigatiør
Time:	10:27	Potential for Runoff:	Ponding
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 checked="" 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          |

<input checked="" type="checkbox"/> Frame Condition Sound	Frame Offset Distance (in): 0
<input type="checkbox"/> Frame Condition Cracked	Frame Seal Inflow: Infil Weeper
<input type="checkbox"/> Frame Condition Broken	Frame Depth (in): 7.5
<input type="checkbox"/> Frame Condition Missing	Frame Material: Cast Iron

<input type="checkbox"/> Frame Condition Corroded	Adjustment Ring Type:
<input type="checkbox"/> Frame Condition Coated	Adjustment Ring Height (in): 0

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|---|---|
| <input type="checkbox"/> Ring Condition Sound   | <input type="checkbox"/> Ring Condition PoorInstall |
| <input type="checkbox"/> Ring Condition Cracked | <input type="checkbox"/> Ring Condition Leaking     |
| <input type="checkbox"/> Ring Condition Broken  | <input type="checkbox"/> Ring Condition Corroded    |

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|--|--|
| <input checked="" type="checkbox"/> Seal Condition Sound | <input type="checkbox"/> Seal Condition Offset |
| <input type="checkbox"/> Seal Condition Cracked          | <input type="checkbox"/> Seal Condition Loose  |

Chimney Depth(ft): 1.95	Chimney Material: Concrete Segments (unbolted)
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Cone Depth(ft): 0	Cone Material:
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Wall Depth(ft): 11.95	Bench Material: Concrete Segments (unbolted)
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Channel Type: Formed	Step Material: Plastic/Steel Composite
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Cone Type:	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>
9	14.72	In	Reinforced Concrete Pipe	Circular	24	0	MH3B0150-MH3B0026
6	15.17	Out	Reinforced Concrete Pipe	Oval	52	60	MH3B0025-MH3B0150
12	14.93	In	Reinforced Concrete Pipe	Oval	52	50	MH3B0150-MH3B0038

## Manhole Defects