

MANHOLE INSPECTION REPORT

MH020400

Priority:

InspectionID:	2987	Manhole Number:	MH020400
Surveyed By:	Abe Al-Qudah	Rim to Invert (ft):	14.24
Street	TH Between Cumming and Hammond	Rim to Grade (ft):	0
Date:	20101028	Purpose:	Infiltration and Inflow investigator
Time:	15:19	Potential for Runoff:	None
Manhole Use:	Combined	Inspection Status:	Surface Inspection
Elevation:		Cover Frame Fit:	Good
Northing:		Easting:	

Cover Size(in): 25 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): 7 |
| <input type="checkbox"/> Frame Condition Cracked | Frame Seal Inflow: Infil Stained |
| <input type="checkbox"/> Frame Condition Broken | Frame Depth (in): 8 |
| <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 |
| <input 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):	1.8	Chimney Material:	Brick
Cone Depth(ft):	6.5	Cone Material:	Brick
Wall Depth(ft):	10.4	Bench Material:	
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>
9	13.72	In	Brick	Egg Shaped	24	36	MH020400-MH020382
6	14.24	Out	Brick	Egg Shaped	66	51	MH020399-MH020400
12	13.74	In	Brick	Egg Shaped	66	47	MH020400-MH020401

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>
1.7	CMI	MML	<input type="checkbox"/>	12	9	
1.75	CMI	B	<input type="checkbox"/>	12	9	