



Manhole Inspection Form

M2-16-36-P5-10E-P6-3-1



Manhole Number	M2-16-36-P5-10E-P6-3-1	Historic Manhole Number	Callens 11
Year Installed	1977	Structure Type	Sanitary Manhole
Street	Callens	Address	49633
Elevation	579.538	Weather	Overcast
Temperature	60°	Ground Condition	Dry
Status	At Surface Grade	Location	Yard Back
Pavment Condition	N/A	Traffic	No Traffic at Location
Inspector 1	Rbc	Inspector 2	Cad
Cover Type	EJ 1040APT	Number of Cover Holes	3 - 5
Catch Basin Cover	N/A	Cover Insert	No
Cover Gasket	Yes	Cover Grade	Cover is At Grade
Grade Dist	<null>	Cover Fit	Good Fit
Cover Condition	Good	Frame Condition	Fair
Frame Offset	<null>	Frame Seal Condition	Good
Frame Seal Inflow	None	Frame Riser	No
Frame Riser Height	<null>	Frame Riser Material	<null>
Manhole Diameter	48	Manhole Depth	<null>
Chimney Depth	0.9	Chimney Construction	Precast
Chimney Condition	Good	Chimney Inflow	None
Cone Shape	<null>	Cone Depth	22
Cone Construction	Precast	Cone Condition	Good
Cone Inflow	None	Cone Defect Location	<null>
Wall Construction	Precast	Wall Condition	Poor
Wall Inflow	Heavy	Wall Defect Location	Entire Depth
Wall Defect Location 2	<null>	Wall Defect Location 3	<null>
Wall Defect Location 4	<null>	Wall Defect Location 5	<null>
Bench Construction	<null>	Bench Condition	<null>
Bench Inflow	<null>	Channel Construction	<null>
Channel Condition	<null>	Channel Inflow	<null>
Channel Hydraulics	<null>	Channel Exposure	<null>



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Step Construction	Plastic	Step Condition	Fair
Surcharge Evidence	5		
Pipe 1 Flow	<null>	Pipe 1 Diameter	<null>
Pipe 1 Direction	<null>	Pipe 1 Depth	<null>
Pipe 1 Material	<null>	Pipe 1 Seal Condition	<null>
Pipe 1 Drop	<null>	Pipe 1 Comments	<null>
Pipe 2 Flow	<null>	Pipe 2 Diameter	<null>
Pipe 2 Direction	<null>	Pipe 2 Depth	<null>
Pipe 2 Material	<null>	Pipe 2 Seal Condition	<null>
Pipe 2 Drop	<null>	Pipe 2 Comments	<null>
Pipe 3 Flow	<null>	Pipe 3 Diameter	<null>
Pipe 3 Direction	<null>	Pipe 3 Depth	<null>
Pipe 3 Material	<null>	Pipe 3 Seal Condition	<null>
Pipe 3 Drop	<null>	Pipe 3 Comments	<null>
Pipe 4 Flow	<null>	Pipe 4 Diameter	<null>
Pipe 4 Direction	<null>	Pipe 4 Depth	<null>
Pipe 4 Material	<null>	Pipe 4 Seal Condition	<null>
Pipe 4 Drop	<null>	Pipe 4 Comments	<null>
Pipe 5 Flow	<null>	Pipe 5 Diameter	<null>
Pipe 5 Direction	<null>	Pipe 5 Depth	<null>
Pipe 5 Material	<null>	Pipe 5 Seal Condition	<null>
Pipe 5 Drop	<null>	Pipe 5 Comments	<null>
Pipe 6 Flow	<null>	Pipe 6 Diameter	<null>
Pipe 6 Direction	<null>	Pipe 6 Depth	<null>
Pipe 6 Material	<null>	Pipe 6 Seal Condition	<null>
Pipe 6 Drop	<null>	Pipe 6 Comments	<null>
Recommendation 1	Vector Clean	Recommendation 2	Seal Wall Joints
Recommendation 3	<null>	Recommendation 4	<null>
Recommendation 5	<null>	Recommendation 6	<null>



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Recommendation 7	<null>	Recommendation 8	<null>
Manhole Rating	4 – Failure likely in 5 to 10 years (Poor)	Comments	



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Date: 6-15-17
Address: 49633 Collens
R.T. = _____
D = 48"
Map = 49

Manhole Number: _____
Community: Chesterfield
Inspector Initials: CAD / RBC

ES1040APT

90"
22'
48"

No pipes visible

Photograph This Document!

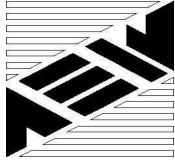
Fax 586-726-8780 Engineering Strong Communities www.acwinc.com



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