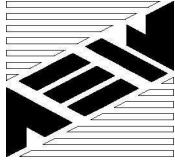


Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5



Manhole Number	M2-16-36-P5-6E-9-10-2-5	Historic Manhole Number	Skyler 3
Year Installed	1991	Structure Type	Sanitary Manhole
Street	Skyler	Address	51324
Elevation	590.476	Weather	Partly Cloudy
Temperature	75°	Ground Condition	Damp
Status	At Surface Grade	Location	Yard Front
Pavment Condition	<null>	Traffic	<null>
Inspector 1	Npt	Inspector 2	Cad
Cover Type	Ej 1040apt	Number of Cover Holes	Solid Cover
Catch Basin Cover	<null>	Cover Insert	No
Cover Gasket	Yes	Cover Grade	Cover is Below Grade
Grade Dist	<null>	Cover Fit	Good Fit
Cover Condition	Good	Frame Condition	Fair
Frame Offset	<null>	Frame Seal Condition	Fair
Frame Seal Inflow	Low	Frame Riser	No
Frame Riser Height	<null>	Frame Riser Material	<null>
Manhole Diameter	48	Manhole Depth	8.15
Chimney Depth	0.8	Chimney Construction	Precast
Chimney Condition	<null>	Chimney Inflow	<null>
Cone Shape	<null>	Cone Depth	23
Cone Construction	Precast	Cone Condition	<null>
Cone Inflow	<null>	Cone Defect Location	<null>
Wall Construction	Precast	Wall Condition	<null>
Wall Inflow	<null>	Wall Defect Location	<null>
Wall Defect Location 2	<null>	Wall Defect Location 3	<null>
Wall Defect Location 4	<null>	Wall Defect Location 5	<null>
Bench Construction	Poured	Bench Condition	<null>
Bench Inflow	<null>	Channel Construction	Poured
Channel Condition	<null>	Channel Inflow	<null>
Channel Hydraulics	Fair	Channel Exposure	Fully

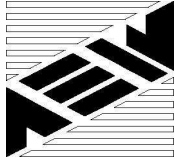


Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5



Step Construction	Plastic	Step Condition	Fair
Surcharge Evidence	<null>		
Pipe 1 Flow	Inward Flow	Pipe 1 Diameter	8
Pipe 1 Direction	NW	Pipe 1 Depth	8.15
Pipe 1 Material	Truss	Pipe 1 Seal Condition	Fair
Pipe 1 Drop	<null>	Pipe 1 Comments	<null>
Pipe 2 Flow	Outward Flow	Pipe 2 Diameter	8
Pipe 2 Direction	S	Pipe 2 Depth	8.15
Pipe 2 Material	Truss	Pipe 2 Seal Condition	Fair
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	<null>	Recommendation 2	<null>
Recommendation 3	<null>	Recommendation 4	<null>
Recommendation 5	<null>	Recommendation 6	<null>

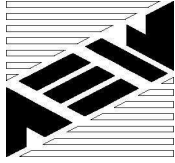


Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5

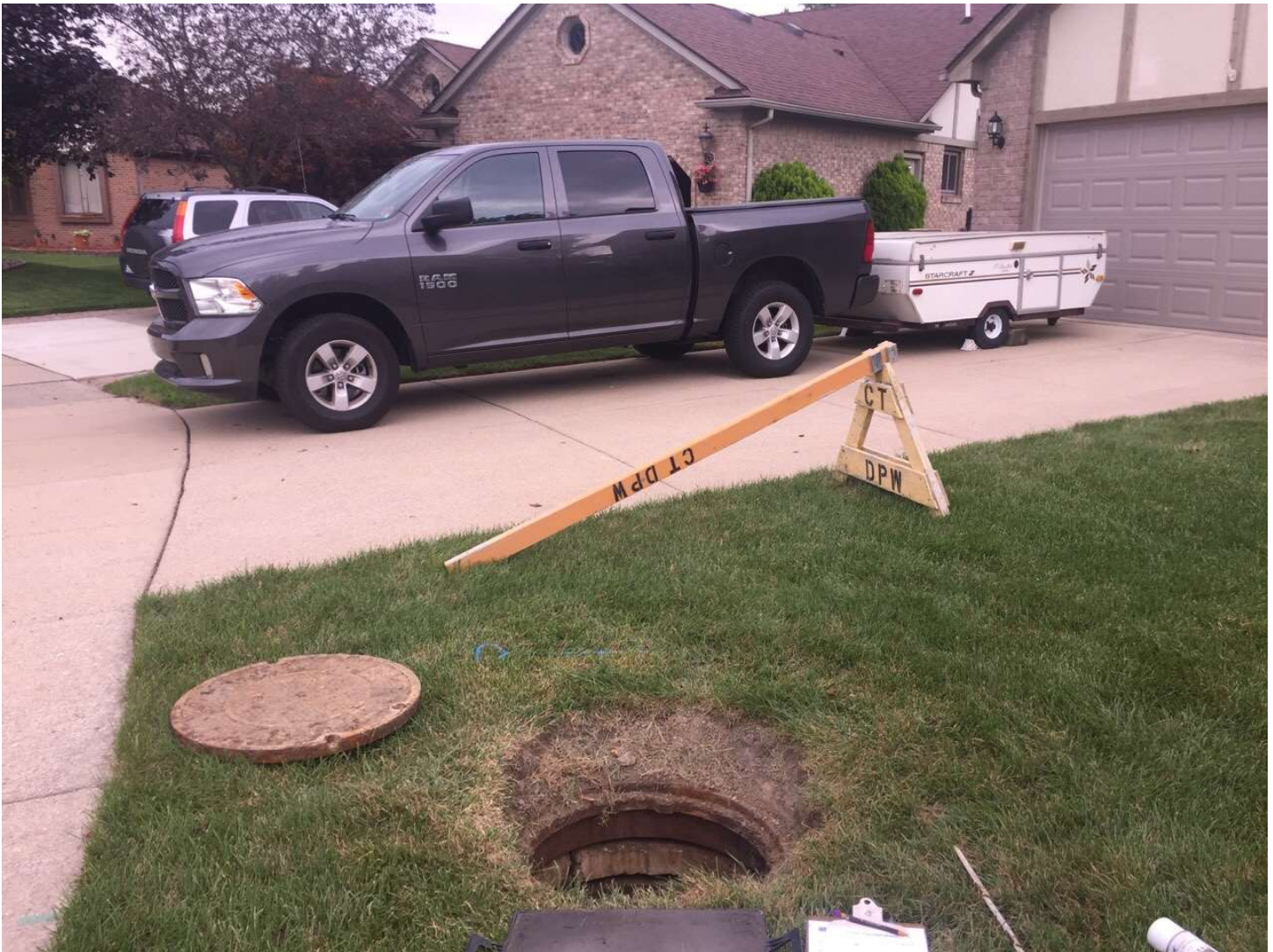


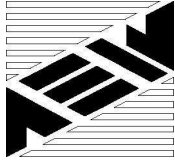
Recommendation 7	<null>	Recommendation 8	<null>
Manhole Rating	2 – Failure unlikely in 20 years (Good)	Comments	<null>



Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5

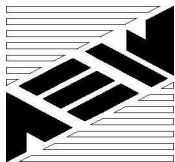




Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5





Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5



Dental SHARPLET-2 09

Civil Engineers • Surveyors • Architects 586-726-1234

Page: 6

Date: 7-20-17

Address: 51432 Snyder

R.T. = 8.15'

D = 48"

Map: 35"

NORTH
W E S

Manhole Number: M2-16-36-P5-6E-9-10-2-5

Community: Chesterfield

Inspector Initials: CAD / NPT

NW
truss
8.15'
8"
F

S
truss
8.15'
8"
F

E31040

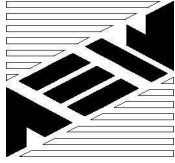
80"

23"

Photograph This Document!

Fax 586-726-8780

Engineering Strong Communities



Manhole Inspection Form

M2-16-36-P5-6E-9-10-2-5

