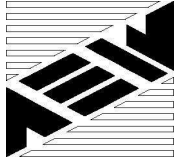


Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8



| | | | |
|------------------------|-------------------------|-------------------------|-------------------|
| Manhole Number | M2-16-36-P5-10E-P6-14-8 | Historic Manhole Number | Coach 3 |
| Year Installed | 1969 | Structure Type | Sanitary Manhole |
| Street | Leeward | Address | 32718 |
| Elevation | 585.375 | Weather | Partly Cloudy |
| Temperature | 70° | Ground Condition | Dry |
| 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 At 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 | 8.45 |
| Chimney Depth | <null> | Chimney Construction | None |
| Chimney Condition | <null> | Chimney Inflow | <null> |
| Cone Shape | <null> | Cone Depth | 43 |
| Cone Construction | Precast | Cone Condition | Fair |
| Cone Inflow | Low | Cone Defect Location | <null> |
| Wall Construction | Precast | Wall Condition | Fair |
| Wall Inflow | Low | 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 | Good |
| Bench Inflow | None | Channel Construction | Poured |
| Channel Condition | Good | Channel Inflow | None |
| Channel Hydraulics | Fair | Channel Exposure | Fully |

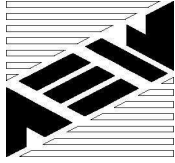


Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8



| | | | |
|--------------------|------------------|-----------------------|--------|
| Step Construction | Iron | Step Condition | Fair |
| Surcharge Evidence | <null> | | |
| Pipe 1 Flow | Inward Flow | Pipe 1 Diameter | 12 |
| Pipe 1 Direction | W | Pipe 1 Depth | 8.45 |
| Pipe 1 Material | Concrete | Pipe 1 Seal Condition | Good |
| Pipe 1 Drop | <null> | Pipe 1 Comments | <null> |
| Pipe 2 Flow | Outward Flow | Pipe 2 Diameter | 12 |
| Pipe 2 Direction | E | Pipe 2 Depth | 8.45 |
| Pipe 2 Material | Concrete | Pipe 2 Seal Condition | Good |
| 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 | Seal Wall Joints | Recommendation 2 | <null> |
| Recommendation 3 | <null> | Recommendation 4 | <null> |
| Recommendation 5 | <null> | Recommendation 6 | <null> |

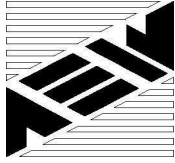


Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8



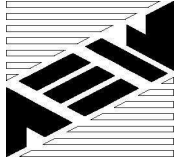
| | | | |
|------------------|--|------------------|--------|
| Recommendation 7 | <null> | Recommendation 8 | <null> |
| Manhole Rating | 2 – Failure unlikely in 20 years (Good) | Comments | |



Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8

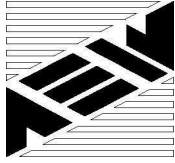




Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8

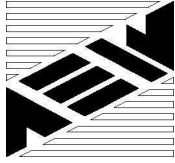




Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8

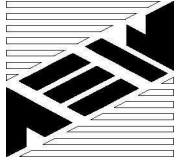




Manhole Inspection Form

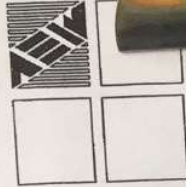
M2-16-36-P5-10E-P6-14-8





Manhole Inspection Form

M2-16-36-P5-10E-P6-14-8



Civil Engineers • Surveyors • Architects 586-726-1234

Page: 2

Manhole Number: M2-16-36-P5-10E
-P6-14-8

Community: Chesterfield

Inspector Initials: CAD / NPT

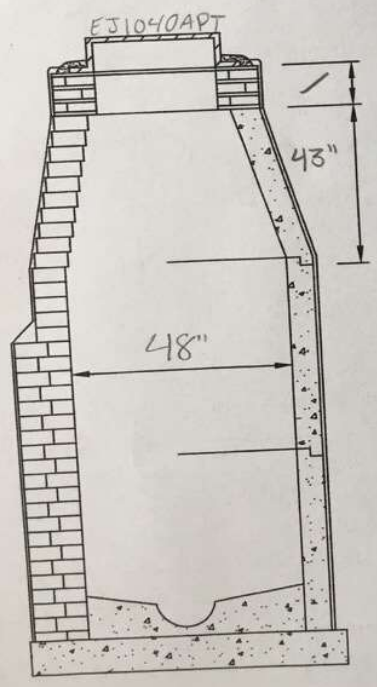
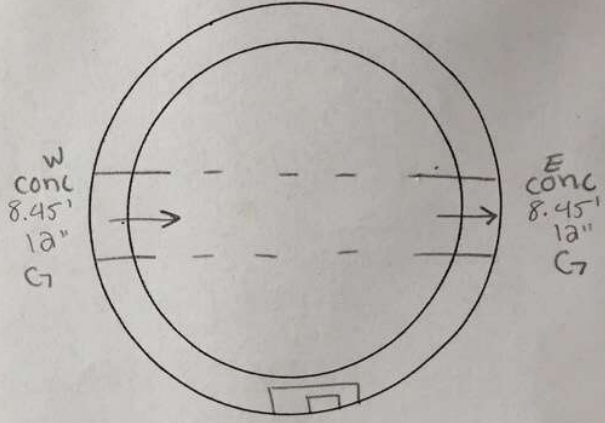
Date: 7-11-17

Address: 32718 Leeward

R.T. = 8.45'

D = 48"

Map: 37



Photograph This Document!

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