Envirowaste Services Group
18001 Old Cutler Rd, Suite 643, Palmetto Bay, FL, 33157
Tel. (877) 637-9665
info@ewsg.com

Section Profile

Project
23-0028O_Lake County_Media 011

No.	PSR	Upstream MH	Downstream MH	Date	Material	Total Length	Length Surveyed
1	CB1 CB2	CB1	CB2	3/31/2025	RCP	99.40	99.40
2	CB2 CB3	CB2	CB3	3/31/2025	RCP	249.90	249.90
3	CB2 CB13	CB2	CB13	3/31/2025	RCP	153.20	153.20
4	CB5 CB6	CB5	CB6	4/1/2025	RCP	24.60	24.60
5	CB3 CB4	CB3	CB4	4/1/2025	RCP	73.40	73.40
6	CB4 CB5	CB4	CB5	4/1/2025	RCP	324.20	324.20
7	CB11 CBE#2	CB11	CBE#2	4/3/2025	RCP	322.70	322.70
8	CB8 CB9	CB8	CB9	4/3/2025	RCP	48.30	48.30
10	CB9 CB10	CB9	CB10	4/3/2025	RCP	324.40	324.40
11	CB7 CBE#1	CB7	CBE#1	4/3/2025	RCP	69.10	69.10
12	CB6 CB7	CB6	CB7	4/3/2025	RCP	59.30	59.30
13	CB10 CB11	CB10	CB11	4/3/2025	RCP	26.20	26.20
15	CBE#5 CB#12	CBE#5	CB#12	4/7/2025	RCP	116.40	116.40

18 Circular = 1891.10 Total Length (13 Inspections, 1891.10 Length Surveyed)

No.	PSR	Upstream MH	Downstream MH	Date	Material	Total Length	Length Surveyed
9	CBE#3A CBE#3	CBE#3A	CBE#3	4/3/2025	RCP	76.00	76.00
14	CBE#4A CBE#4	CBE#4A	CBE#4	4/4/2025	RCP	84.40	84.40

24 Circular = 160.40 Total Length (2 Inspections, 160.40 Length Surveyed)

2051.50 Total Length (15 Inspections, 2051.50 Length Surveyed)

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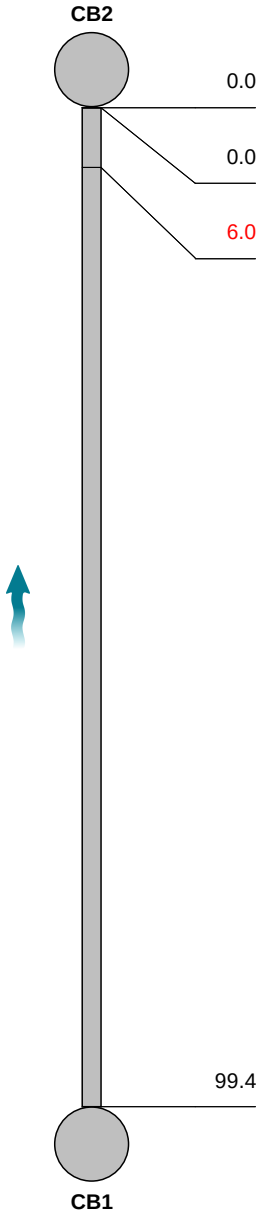
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
3/31/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB1 CB2**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**99.4 '**	**99.4 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB1**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Parking lot**	Flow Control:	**Not Controlled**	Downstream MH:	**CB2**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



Distance	Code	Observation	Counter	Photo	Grade
0.0	ACB	Catch Basin / CB2	00:00:00		
0.0	MWL	Water Level, 5% of the vertical dimension			
6.0	MMS	Mortar Missing Small at 10 o'clock	00:02:43		S2
99.4	ACB	Catch Basin / CB1	00:13:14		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
2100	0000	2100	2.0	0.0	2.0	2.0	0.0	2.0

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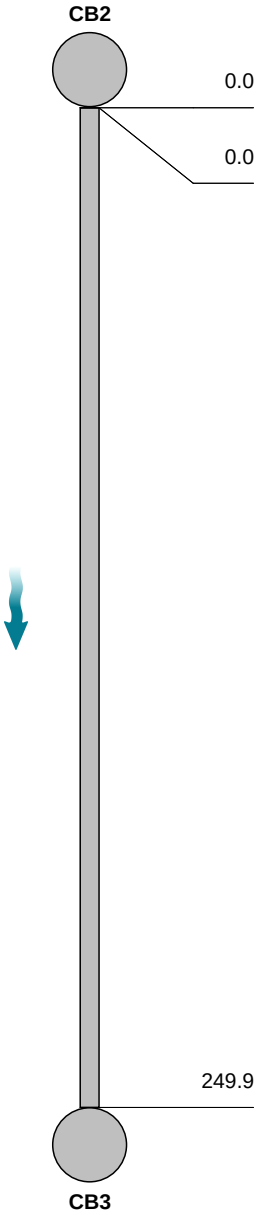
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
3/31/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB2 CB3**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**249.9 '**	**249.9 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB2**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Parking lot**	Flow Control:	**Not Controlled**	Downstream MH:	**CB3**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:1887	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB2	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	249.9	ACB	Catch Basin / CB3	00:32:25		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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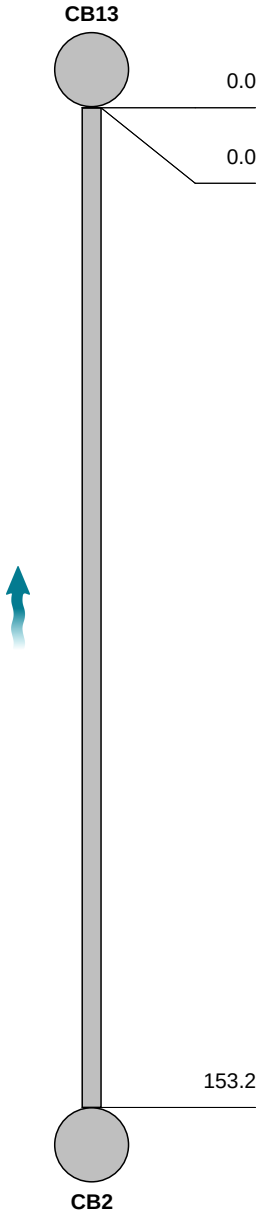
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
3/31/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB2 CB13**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**153.2 '**	**153.2 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB2**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**Not Controlled**	Downstream MH:	**CB13**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:1157	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB13	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	153.2	ACB	Catch Basin / CB2	00:17:37		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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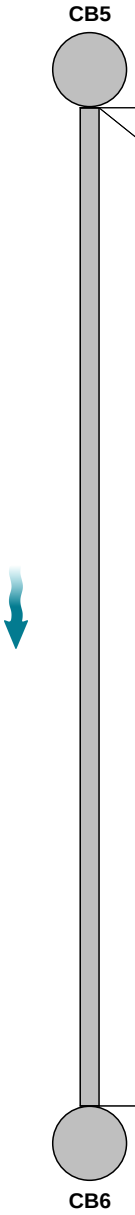
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/1/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB5 CB6**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**24.6 '**	**24.6 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB5**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Sidewalk**	Flow Control:	**Not Controlled**	Downstream MH:	**CB6**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:186	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB5	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	24.6	ACB	Catch Basin / CB6	00:07:58		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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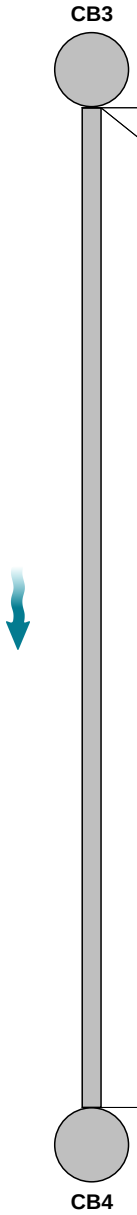
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/1/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB3 CB4**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**73.4 '**	**73.4 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB3**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Sidewalk**	Flow Control:	**Not Controlled**	Downstream MH:	**CB4**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:554	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB3	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	73.4	ACB	Catch Basin / CB4	00:09:08		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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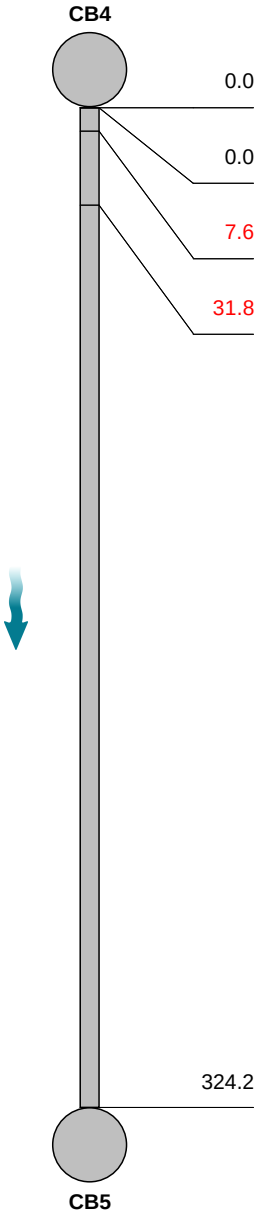
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/1/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB4 CB5**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**324.2 '**	**324.2 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB4**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**Not Controlled**	Downstream MH:	**CB5**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:		Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:2447	Distance	Code	Observation	Counter	Photo	Grade
	0.0	AMH	Manhole / CB4	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	7.6	CC	Crack Circumferential from 2 o'clock to 5 o'clock	00:04:13		S1
	31.8	MMS	Mortar Missing Small at 2 o'clock	00:06:43		S2
	324.2	ACB	Catch Basin / CB5	00:34:30		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
2111	0000	2111	3.0	0.0	3.0	1.5	0.0	1.5

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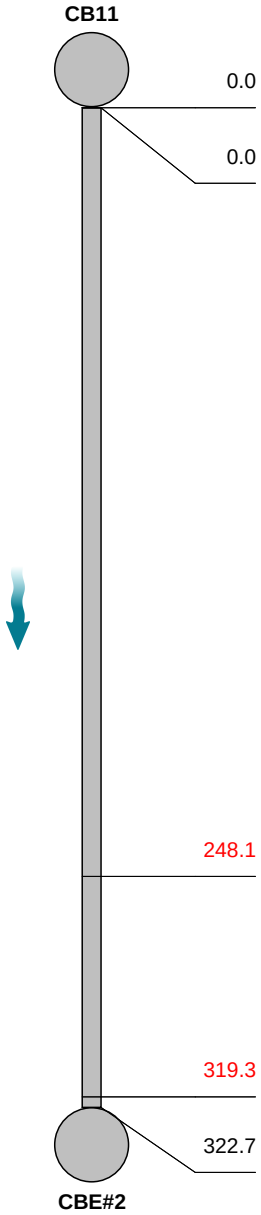
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB11 CBE#2**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**322.7 '**	**322.7 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB11**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CBE#2**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:2436	Distance	Code	Observation	Counter	Photo	Grade
	0.0	AMH	Manhole / CB11	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	248.1	MMS	Mortar Missing Small at 5 o'clock	00:26:56	CB11 CBE#2_52 d6652c-c3	S2
	319.3	CC	Crack Circumferential from 12 o'clock to 12 o'clock	00:34:48		S1
	322.7	AEP	End of Pipe / CBE#2	00:35:39		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
2111	0000	2111	3.0	0.0	3.0	1.5	0.0	1.5

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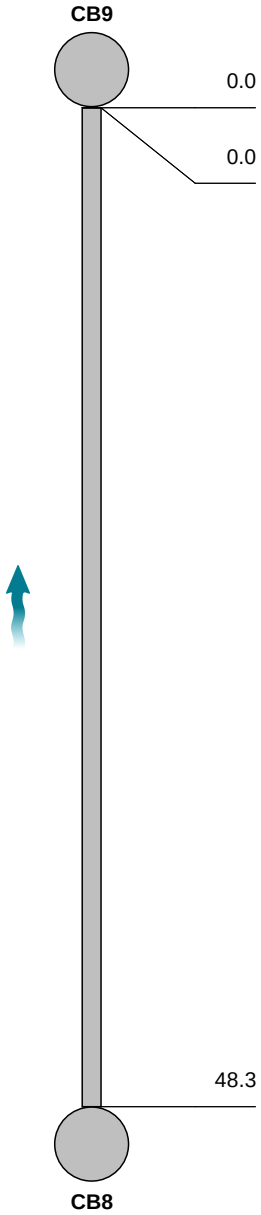
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB8 CB9**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**48.3 '**	**48.3 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB8**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Sidewalk**	Flow Control:	**Not Controlled**	Downstream MH:	**CB9**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:365	Distance	Code	Observation	Counter	Photo	Grade
	0.0	AMH	Manhole / CB9	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	48.3	ACB	Catch Basin / CB8	00:07:54		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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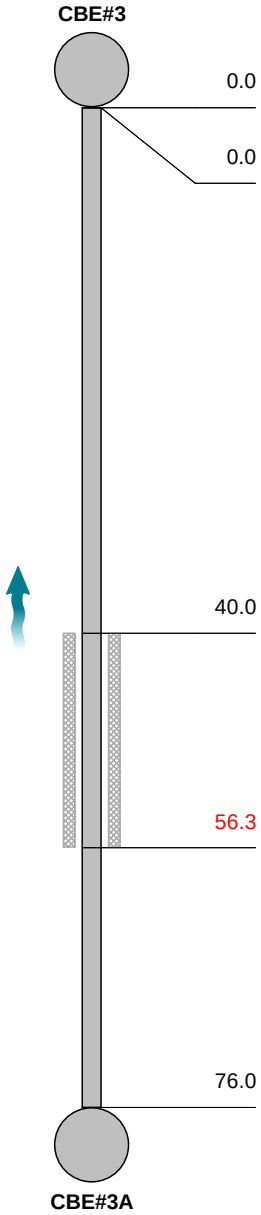
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CBE#3A CBE#3**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**76.0 '**	**76.0 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CBE#3A**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CBE#3**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**24 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:574	Distance		Code	Observation	Counter	Photo	Grade
	0.0		ACB	Catch Basin / CBE#3	00:00:00		
	0.0		MWL	Water Level, 5% of the vertical dimension			
	40.0	S01	JAM	Joint Angular Medium, Start	00:04:24		
	56.3	F01	JAM	Joint Angular Medium, Finish	00:05:48		S1
	76.0		ACB	Catch Basin / CBE#3A	00:08:13		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
1300	0000	1300	3.0	0.0	3.0	1.0	0.0	1.0

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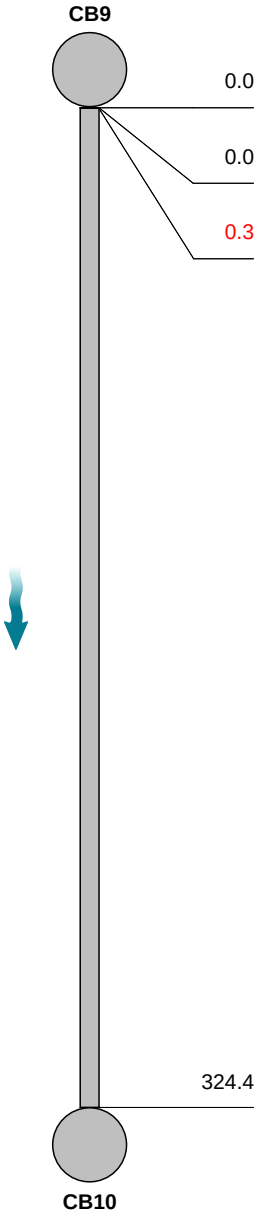
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB9 CB10**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**324.4 '**	**324.4 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB9**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**Not Controlled**	Downstream MH:	**CB10**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:2449 Distance	Code	Observation	Counter	Photo	Grade
0.0	ACB	Catch Basin / CB9	00:00:00		
0.0	MWL	Water Level, 5% of the vertical dimension			
0.3	CC	Crack Circumferential from 11 o'clock to 1 o'clock	00:01:23		S1
324.4	ACB	Catch Basin / CB10	00:38:01		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
1100	0000	1100	1.0	0.0	1.0	1.0	0.0	1.0

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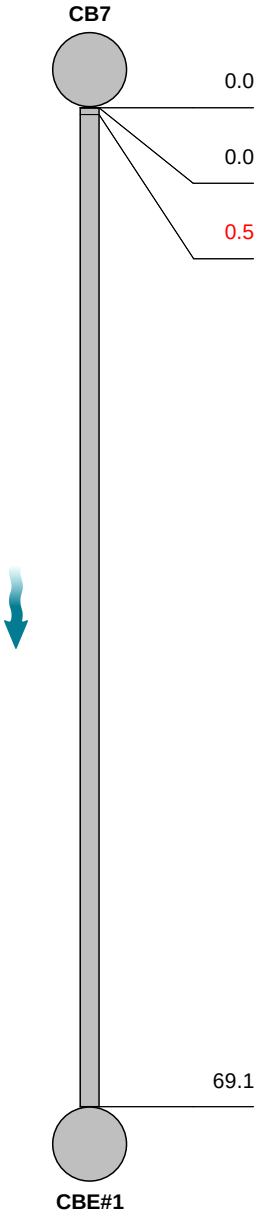
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB7 CBE#1**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**69.1 '**	**69.1 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB7**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CBE#1**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:522	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB7	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	0.5	JAM	Joint Angular Medium	00:01:58	CB7 CBE#1_6af5a268-68	S1
	69.1	AEP	End of Pipe / CBE#1	00:13:11		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
1100	0000	1100	1.0	0.0	1.0	1.0	0.0	1.0

Envirowaste Services Group
18001 Old Cutler Rd, Suite 643, Palmetto Bay, FL, 33157
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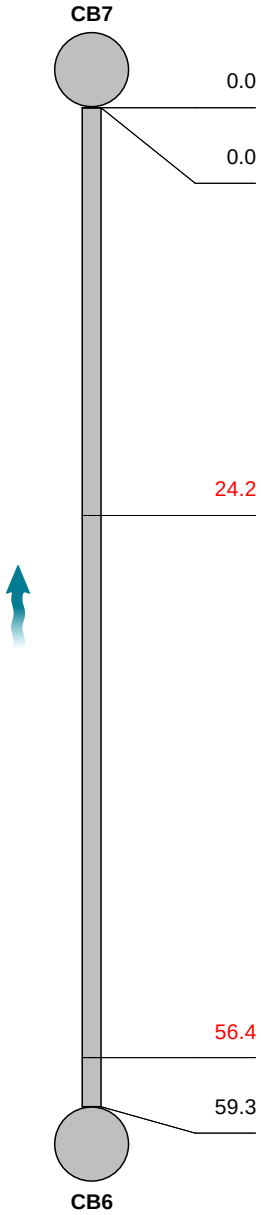
info@ewsg.com

Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB6 CB7**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**59.3 '**	**59.3 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB6**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CB7**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:448	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB7	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	24.2	CC	Crack Circumferential from 4 o'clock to 5 o'clock	00:03:49		S1
	56.4	JAM	Joint Angular Medium	00:07:19	CB6 CB7_0e6321c1-814d	S1
	59.3	ACB	Catch Basin / CB6	00:09:21		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
1200	0000	1200	2.0	0.0	2.0	1.0	0.0	1.0

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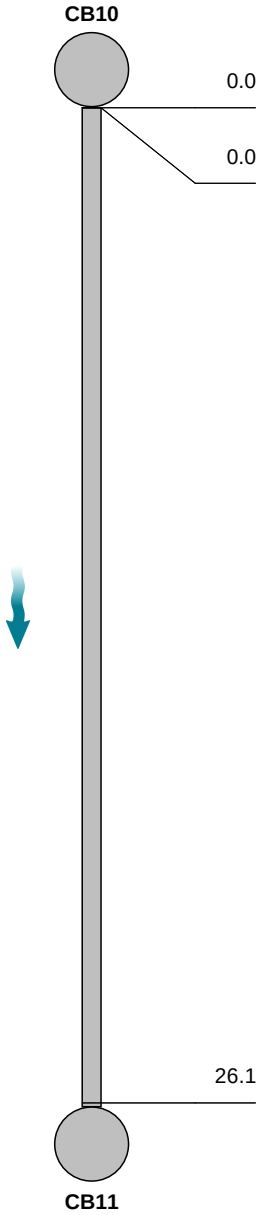
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/3/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CB10 CB11**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Downstream**		**26.2 '**	**26.2 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CB10**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**Not Controlled**	Downstream MH:	**CB11**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:198	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CB10	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	26.1	ACB	Catch Basin / CB11	00:06:26		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0

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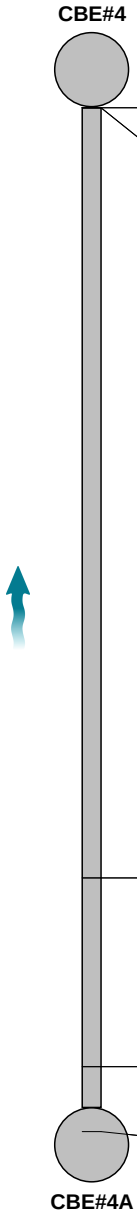
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/4/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CBE#4A CBE#4**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Heavy Cleaning	**Upstream**		**84.4 '**	**84.4 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CBE#4A**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Easement/Right of way**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CBE#4**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**24 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:637	Distance	Code	Observation	Counter	Photo	Grade
	0.0	ACB	Catch Basin / CBE#4	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension		CBE#4A CBE#4_dc e9f470-ef8	
	65.0	CC	Crack Circumferential from 6 o'clock to 7 o'clock	00:11:21		S1
	80.9	IR	Infiltration Runner at 6 o'clock	00:13:46		M4
	86.4	ACB	Catch Basin / CBE#4A	00:16:15		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
1100	4100	4111	1.0	4.0	5.0	1.0	4.0	2.5

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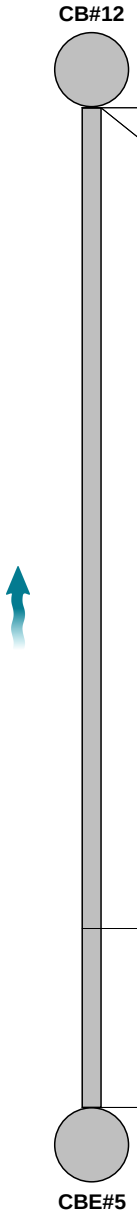
Inspection report

Date:	Work Order:	Weather:	Surveyed By:	Certificate Number:	Pipe Segment Ref.:
4/7/2025		**Dry**	**Revertus Bratcher**	**P0043906-092023**	**CBE#5 CB#12**
Year laid:	Pre-cleaning:	Direction:	Pipe Joint Length:	Total Length:	Length Surveyed:
	Jetting	**Upstream**		**116.4 '**	**116.4 '**

City:	**Minneola**	Drainage Area:		Upstream MH:	**CBE#5**
Street:	**13930 Education Ave**	Media Label:		Up Rim to Invert:	
Location Code:	**Other**	Flow Control:	**De-Watered using Jetter**	Downstream MH:	**CB#12**
Location Details:		Sheet Number:		Down Rim to Invert:	
Pipe shape:	**Circular**	Sewer Use:	**Stormwater**	Total gallons used:	**0.0**
Pipe size:	**18 "**	Sewer Category:	**SEC**	Joints passed:	**0**
Pipe material:	**Reinforced Concrete Pipe**	Purpose:	**Routine Assessment**	Joints failed:	**0**
Lining Method:		Owner:	**Lake County**		

Additional Info:



1:879	Distance	Code	Observation	Counter	Photo	Grade
	0.0	AMH	Manhole / CB#12	00:00:00		
	0.0	MWL	Water Level, 5% of the vertical dimension			
	95.6	CM	Crack Multiple from 7 o'clock to 11 o'clock	00:11:39		S3
	116.4	ACB	Catch Basin / CBE#5	00:14:11		

QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
3100	0000	3100	3.0	0.0	3.0	3.0	0.0	3.0