

Van Auken Trucking

Russell Road

Pre-Acceptance Inspection

Sanitary Sewer

Bethlehem, NY

January 19, 2015

Disc 1



Kenyon Pipeline Inspection

22 Helen Drive

Queensbury, NY 12804

518-926-9843 ph

518-348-3040 fx

www.kpisewer.com



Profile Report (Section)

Project Name:
Van Auken Russell Road

Project Number:

Contact:

Date:
1/30/2015

No.	US MH	DS MH	Date	Street	Tape No.	Material	ft	(ft)
1	S1	S2	1/19/2015	GOOGAS RD		Polyvinyl Chloride	129.07	0.00
2	S2	EXISTING	1/19/2015	GOOGAS RD		Polyvinyl Chloride	392.88	0.00
3	S2	EXISTING	1/19/2015	GOOGAS RD		Polyvinyl Chloride	392.32	0.00

Pipe size: Circular 8/8 = 914.27 ft (0.00 ft)

No.	US MH	DS MH	Date	Street	Tape No.	Material	ft	(ft)
4	CB1	CB2 ACROSS ROAD	1/19/2015	GOOGAS RD		Corrugated Metal Pipe	0.00	0.00
5	CB1	CB3 FLOW DOWN ROAD	1/19/2015	GOOGAS RD		Polyethylene	0.00	0.00
6	CB3	CB4 ACROSS THE ROAD	1/19/2015	GOOGAS RD		Corrugated Metal Pipe	0.00	0.00
7	CB3	EXISTING	1/19/2015	GOOGAS RD		Polyethylene	0.00	0.00

Pipe size: Circular 12/12 = 0.00 ft (0.00 ft)

All sections = 914.27 ft (0.00 ft)



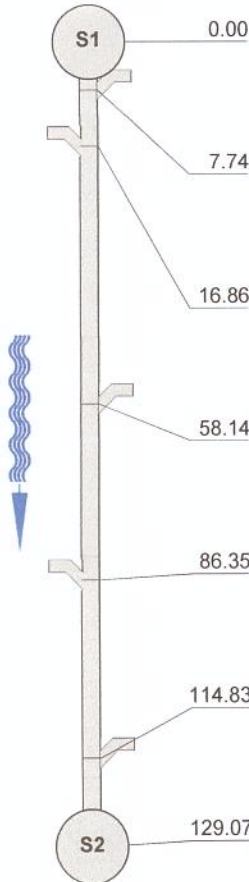
Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : S1 - S2
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 129.1	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : S1
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : S2
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Sanitary
Pipe size: 8 x 8	Sewer Category : SEC
Pipe material: Polyvinyl Chloride	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:1196	Distance	Code	Observation	Counter	Photo	Grade	
	0.00	AMH	Manhole, UPSTREAM MH SURVEY BEGINS / UPSTREAM MH SURVEY BEGINS				
	7.74	TFA	Tap Factory Made Active, at 09 o'clock, 6 inch dim				
	16.86	TFA	Tap Factory Made Active, at 03 o'clock, 6 inch dim				
	58.14	TFA	Tap Factory Made Active, at 09 o'clock, 6 inch dim				
	86.35	TFA	Tap Factory Made Active, at 03 o'clock, 6 inch dim				
	114.83	TFA	Tap Factory Made Active, at 09 o'clock, 6 inch dim				
	129.07	AMH	Manhole, DOWNSTREAM MH SURVEY ENDS / DOWNSTREAM MH SURVEY ENDS				
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI	OPRI



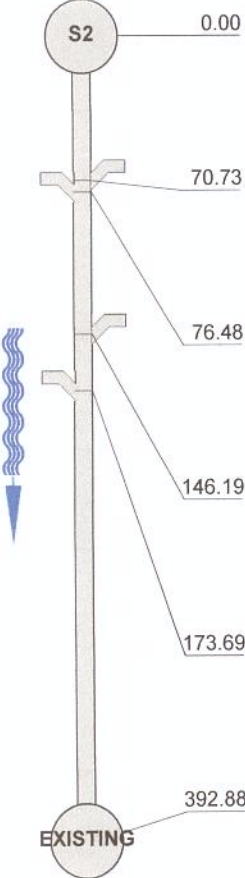
Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : S2 - EXISTING
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 392.9	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : S2
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : EXISTING
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Sanitary
Pipe size: 8 x 8	Sewer Category : SEC
Pipe material: Polyvinyl Chloride	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:3638	Distance	Code	Observation	Counter	Photo	Grade
	0.00	AMH	Manhole, UPSTREAM MH SURVEY BEGINS / UPSTREAM MH SURVEY BEGINS			
	70.73	TFA	Tap Factory Made Active, at 09 o'clock, 6 inch dim			
	76.48	TFA	Tap Factory Made Active, at 03 o'clock, 6 inch dim			
	146.19	TFA	Tap Factory Made Active, at 09 o'clock, 6 inch dim			
	173.69	TFA	Tap Factory Made Active, at 03 o'clock, 6 inch dim			
	392.88	AMH	Manhole, DOWNSTREAM MH SURVEY ENDS / DOWNSTREAM MH SURVEY ENDS			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI
						OPRI



Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : S2 - EXISTING (2)
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 392.3	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : S2
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : EXISTING
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Sanitary
Pipe size: 8 x 8	Sewer Category: SEC
Pipe material: Polyvinyl Chloride	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:3633	Distance	Code	Observation	Counter	Photo	Grade
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S2



EXISTING

315.09

MGO General Observation, CAMERA FROZE HAD TO START NEW SECTION / CAMERA FROZE HAD TO START NEW SECTION

392.32

AMH Manhole, DOWNSTREAM MH SURVEY ENDS / DOWNSTREAM MH SURVEY ENDS

QSR

QMR

SPR

MPR

OPR

SPRI

MPRI

OPRI

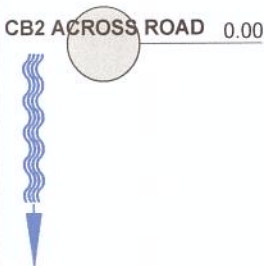
Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : CB1 - CB2 ACROSS ROAD
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 0.0	Length Surveyed : 0.0

City :	BETHLAHEM	Drainage Area :	Upstream MH :	CB1
Street :	GOOGAS RD	Media Label :	Up Rim to Invert :	0.0
Location Code :		Flow Control :	Downstream MH :	CB2 ACROSS ROAD
Location Details :		Sheet Number :	Down Rim to Invert :	0.0

Pipe shape:	Circular	Sewer Use:	Stormwater
Pipe size:	12 x 12	Sewer Category :	SEC
Pipe material:	Corrugated Metal Pipe	Purpose:	Pre-Acceptance- New Sewers
Lining Method :		Owner :	

Additional Info :

1:50	Distance	Code	Observation	Counter	Photo	Grade
	0.00	MGO	General Observation, LOOKING ACROSS THE ROAD / LOOKING ACROSS THE ROAD			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI



Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : CB1 - CB3 FLOW DOWN ROAD
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 0.0	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : CB1
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : CB3 FLOW DOWN ROAD
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Stormwater
Pipe size: 12 x 12	Sewer Category: SEC
Pipe material: Polyethylene	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:50	Distance	Code	Observation	Counter	Photo	Grade
	CB3 FLOW DOWN ROAD 0.00	MGO	General Observation, LOOKING DOWN THE ROAD / LOOKING DOWN THE ROAD			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI
						OPRI



Inspection report

Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : CB3 - CB4 ACROSS THE ROAD
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 0.0	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : CB3
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : CB4 ACROSS THE ROAD
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Stormwater
Pipe size: 12 x 12	Sewer Category: SEC
Pipe material: Corrugated Metal Pipe	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:50	Distance	Code	Observation	Counter	Photo	Grade
	0.00	MGO	General Observation, LOOKING ACROSS THE ROAD / LOOKING ACROSS THE ROAD			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI
						OPRI



Inspection report

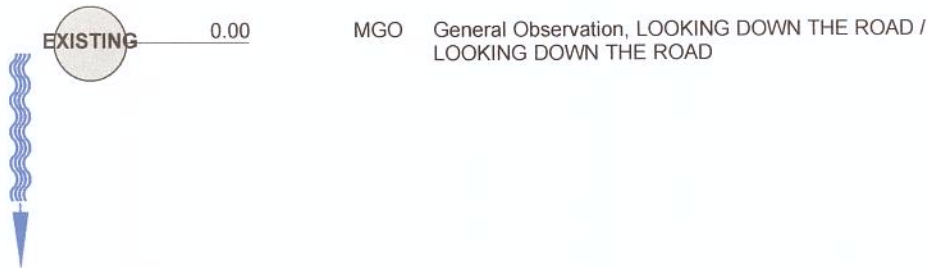
Date : 1/19/2015	Work Order : 01	Weather :	Surveyed By : TKUKLINSKI	Certificate Number :	Pipe Segment Ref. : CB3 - EXISTING
Year laid : 1753	Pre-cleaning : 3	Direction : Downstream	Pipe Joint Length : 0.0	Total Length : 0.0	Length Surveyed : 0.0

City : BETHLAHEM	Drainage Area :	Upstream MH : CB3
Street : GOOGAS RD	Media Label :	Up Rim to Invert : 0.0
Location Code :	Flow Control :	Downstream MH : EXISTING
Location Details :	Sheet Number :	Down Rim to Invert : 0.0

Pipe shape: Circular	Sewer Use: Stormwater
Pipe size: 12 x 12	Sewer Category : SEC
Pipe material: Polyethylene	Purpose: Pre-Acceptance- New Sewers
Lining Method :	Owner :

Additional Info :

1:50 Distance Code Observation Counter Photo Grade



QSR	QMR	SPR	MPR	OPR	SPRI	MPRI	OPRI
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