

ADDENDUM NO. 1  
TO  
CITY OF AUBURN, MAINE  
2020 MPI POLAND ROAD PROJECT  
February 21, 2020

This addendum amends and /or supplements the bid documents as indicated below. Only these items alter the bid documents. Any verbal discussions or responses are hereby declared null and void. Please acknowledge this addendum on the Bid Form.

**Clarifications to the Bid Documents:**

The following changes have been made to the Bid Documents:

Question: What are the lengths of spot repairs stated in Appendix A legend?

Answer: The spot repairs labelled in orange on the legend require a 10-foot length of pipe to be replaced in that section. See below for the table listing the drainage repairs. Applicable sections are: Remove and Replace Pipe, Point Repair, and Replace Drainage Structure.

Question: Where are other items such as "cured in place" on the Appendix A table located on the bid form?

Answer: See answer above. Specifically, cured in place will be completed by others.

Question: Is there any information about the depth of these drainage pipes?

Answer: Invert information is at the end of this document.

Question: What is the estimate for this project?

Answer: \$1,250,000.00

Question: Will there be State of Maine Wage Rate requirements?

Answer: Yes.

Question: Please clarify how much of the new 6" Type B Underdrain is going to be under the existing pavement.

Answer: Certainty of the location for this item is unknown so an area quantity is not provided.

Question: There is a ledge quantity for Park Avenue, is there anticipated ledge?

Answer: There is ledge anticipated for this portion of the project and the geotechnical summary can be found below.

Question: Park Avenue is mostly 24' wide, is the intent to make it 30' wide?

Answer: The intent is to follow the existing dimensions with 11' lanes and varying shoulder width.

Question: Are officers anticipated as part of this project and to be added to the bid form?

Answer: Police Officers for traffic control is not anticipated for this project.

Question: Where is the 5,500LF of saw cutting?

Answer: Saw cutting item was based on worst case scenario of cutting the trench on both sides for the pipe. Also, accounting for back side of driveways for the sidewalk reconstruction and typical intersection joints.



## PARK AVENUE GEOTECHNICAL SUMMARY



**EXPLORATION SUMMARY TABLE**

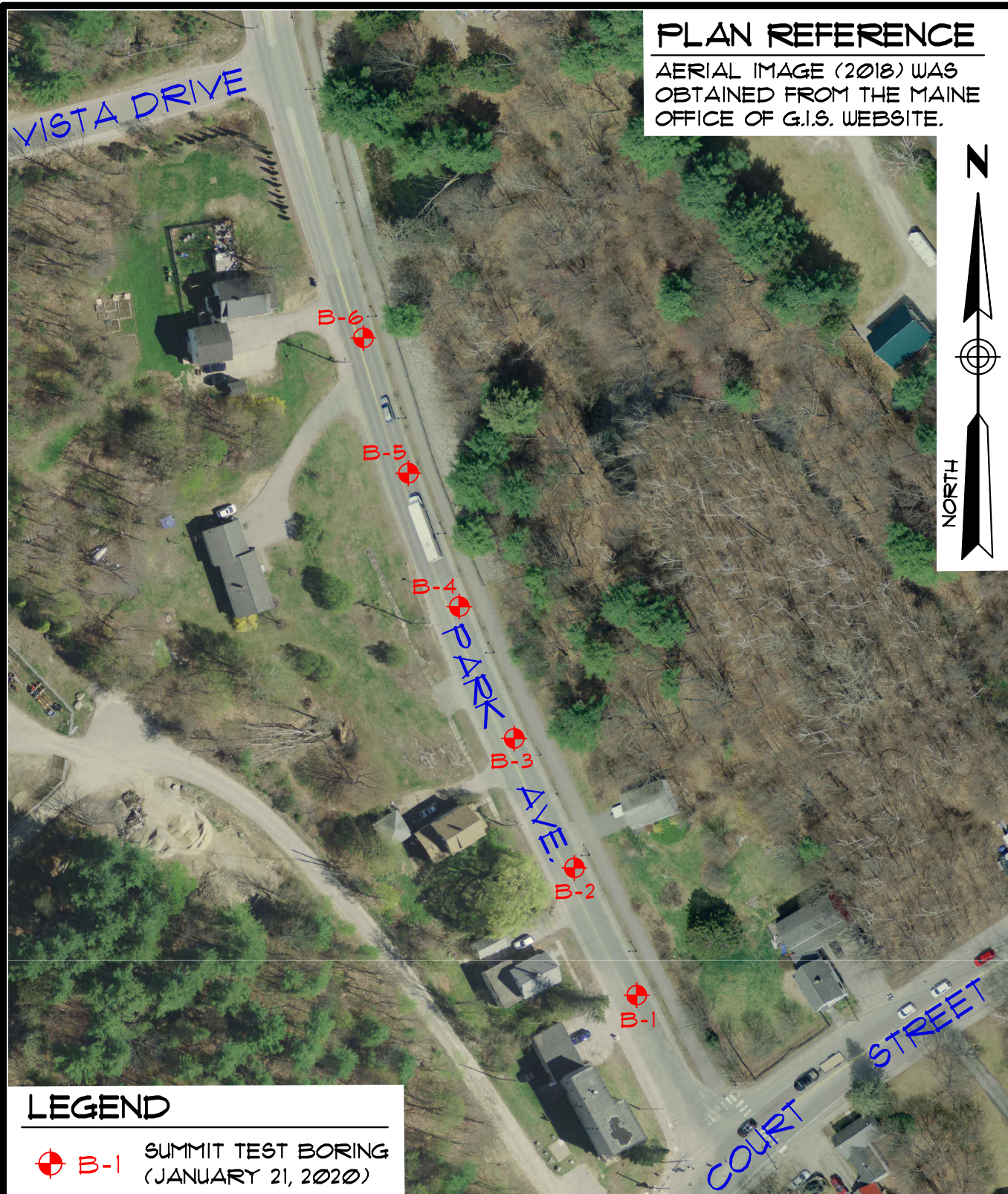
Project Name: Roadway Evaluation  
 Location: Park Avenue, Auburn, ME

Project Number: 20003  
 Date: 1/21/20

Boring Number	Pavement Thickness (Inches)*	Granular Fill Thickness (Inches)	Granular Fill Description	Subgrade Description	Exploration Depth / Recovery (Inches)
<b>PARK AVENUE</b>					
B-1	3	27	Brown Gravelly SAND, little Silt, compact, damp/moist, SW-SM	Refusal at 42" (Probable Bedrock)	42/42
B-2	3	21	Brown Gravelly SAND, little Silt, compact, damp/moist, SW-SM	Refusal at 30" (Probable Bedrock)	30/30
B-3	4	3	Brown Gravelly SAND, little Silt, compact, damp, SW-SM	Refusal at 7", Offset Refusal at 6" (Probable Bedrock)	7/7
B-4	4	20	Brown Gravelly SAND, little Silt, compact, damp/moist, SW-SM	Dark brown SAND, little Gravel and Silt, compact, damp/moist, SM	48/48
B-5	5	25	Brown Gravelly SAND, little Silt, compact, damp, SW-SM	Brown Gravelly SAND, little Silt, compact, damp, SW-SM	48/48
B-6	6	24	Brown Gravelly SAND, little Silt, compact, damp, SW-SM	Brown Gravelly SAND, little Silt, trace Brick, compact, moist, SM	48/48

NOTES:

- Borings were performed using a Power Probe 9630 Pro on January 21, 2020. Borings were advanced to a depth of 4 feet or refusal using 3.5-inch direct push sampling (gravel punch sampler).
- Groundwater was not encountered in the borings, however moist conditions were observed near the bottom of borings.
- Pavement thickness was measured at each boring location. Pavement thickness ranged from 3 to 6 inches. Samples of granular fill were collected from borings B-2, B-4, and B-6 and tested for grain size analysis. Thickness of granular fill ranged from 3 to 27 inches.
- Portions of the roadway at borings B-5 and B-6 had an upper granular fill layer overlying a lower granular fill layer separated by a 2 to 3 inch thick layer of old pavement between the fill layers.
- Refusal was not encountered to a depth of 4 feet at borings B-4, B-5, and B-6



**PLAN REFERENCE**

AERIAL IMAGE (2018) WAS OBTAINED FROM THE MAINE OFFICE OF G.I.S. WEBSITE.



**LEGEND**

 B-1 SUMMIT TEST BORING (JANUARY 21, 2020)

**EXPLORATION LOCATION PLAN  
ROADWAY EVALUATION**

PARK AVENUE - AUBURN, MAINE  
PREPARED FOR  
**CITY OF AUBURN**

145 LISBON ST. - SUITE 101  
LEWISTON, ME 04240  
Tel.: (207) 576-3313

113 PLEASANT STREET  
ROCKLAND, ME 04841  
Tel.: (207) 318-7761



DATE: 1-21-2020	DRAWN BY: KRF	CHECKED BY: CWC
JOB: 20003	SCALE: 1" = 100'	FILE: 20003 GIS

## POLAND ROAD REPAIR SUMMARY



**Table 4 – Gravity Drain Repair Recommendations**

Diameter (inches)	Number of Pipes/Structures	Quantity	Unit
<b>Remove and Replace Pipe</b>			
6	19	3,333	LF
8	1	39	LF
12	2	351	LF
36	1	38	LF
<b>Point Repair</b>			
12	4	1	EA
18	1	1	EA
24	2	1	EA
36	1	1	EA
<b>Cured-in-Place Pipe (CIPP)</b>			
12	1	38	LF
36	1	37	LF
<b>Clean</b>			
12	7	375	LF
18	1	59	LF
36	4	866	LF
<b>Potential Illicit Connection Check</b>			
12	1	1	EA
30	1	1	EA
<b>Monitor and Quantify</b>			
12	1	131	LF
36	4	325	LF
<b>Monitor</b>			
12	25	1,796	LF
15	3	345	LF
24	1	37	LF
36	5	885	LF
<b>Replace Drainage Structure</b>			
N/A	4	4	EA
<b>Reset Frame and Cover</b>			
N/A	1	1	EA

Note:

- A. The point repair noted at dP5662 is to remove the reduction from the 12-inch pipe to a 4-inch pipe. The remaining 4-inch outlet pipe was not inspected but should be removed and replaced with a 12-inch outlet.



## POLAND ROAD INVERT INFORMATION

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCb860	87. Cone Condition	Sound
23. Street	Allain St	Wall	
24. City	Auburn Me	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	No	103. Channel Condition	None

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	
<b>109. Rim to Invert</b>	6ft	4ft4	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	RCP	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Defective
Location		Cone	
22. MH/Access Point	dCB2547	87. Cone Condition	Sound
23. Street	Allain St	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6		
<b>109. Rim to Invert</b>	4ft		
<b>110. Direction</b>	Out		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number		Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level		Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB467	87. Cone Condition	Sound
23. Street		Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	3ft8	3ft7	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Polyethylene	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	10	
<b>114. Width</b>	12	10	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3835	87. Cone Condition	Sound
23. Street	Interurban Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	3	
<b>109. Rim to Invert</b>	3ft6	3ft7	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	10	12	
<b>114. Width</b>	10	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2544	87. Cone Condition	Sound
23. Street	Poland ME	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

**Street View**



**Interior View**



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	8ft	8ft1	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	30	30	
<b>114. Width</b>	30	30	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2342	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	7ft	6ft4	6ft8
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	30	12	30
<b>114. Width</b>	30	12	30
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>	3		
<b>109. Rim to Invert</b>	5ft9		
<b>110. Direction</b>	In		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
2. Certificate Number	U-1116-07006130	61. Ring Condition	Sound
11. Date	12/10/2019	Frame	
13. Sheet Number	1	68. Frame Condition	Sound
17. Purpose of Survey	Routine Assessment	Chimney	
18. Inspection Level	1	81. Chimney Condition	Sound
19. Inspection Status	Surface Inspection	Cone	
22. MH/Access Point	dCB2252	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB484	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	5ft	4ft6	5ft6
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	14	6
<b>114. Width</b>	12	14	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			



## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB485	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	4ft7	4ft9	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
2. Certificate Number	U-1116-07006130	61. Ring Condition	Sound
11. Date	12/10/2019	Frame	
13. Sheet Number	1	68. Frame Condition	Sound
17. Purpose of Survey	Routine Assessment	Chimney	
18. Inspection Level	1	81. Chimney Condition	Sound
19. Inspection Status	Surface Inspection	Cone	
22. MH/Access Point		87. Cone Condition	Sound
22. MH/Access Point	dCB727	Wall	
23. Street	Poland Rd	94. Wall Condition	Sound
24. City	Auburn ME	Bench	
30. Access Type		98. Bench Condition	Not Known
30. Access Type		Channel	
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	3
<b>109. Rim to Invert</b>	7ft 1in	6ft 7in	6ft 8in
<b>110. Direction</b>	Outlet	In	In
<b>111. Material</b>	RCP	Corrugated Metal	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	24	14	14
<b>114. Width</b>	24	14	14
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB889	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	6ft2	6ft3	6ft3
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	30	12	30
<b>114. Width</b>	30	12	30
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB890	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	4ft8	4ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			



## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2252	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2253	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Defective
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	11	1
<b>109. Rim to Invert</b>	6ft6	6ft6	6ft3
<b>110. Direction</b>	Outlet	In	In
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	36	30	12
<b>114. Width</b>	36	30	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2254	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	2	
<b>109. Rim to Invert</b>	8ft6	8ft4	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	30	30	
<b>114. Width</b>	30	30	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-715-07000888	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2255	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	2
<b>109. Rim to Invert</b>	9ft	8ft6	6ft
<b>110. Direction</b>	Outlet	Inlet	In
<b>111. Material</b>	Polyethylene	RCP	Polyethylene
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	36	30	6
<b>114. Width</b>	36	30	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2292	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	3
<b>109. Rim to Invert</b>	5ft	4ft8	4ft9
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	12
<b>114. Width</b>	12	12	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2315	87. Cone Condition	Defective
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Defective
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	11	2
<b>109. Rim to Invert</b>	4ft	3ft3	3ft6
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	Ductile Iron	PVC
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	6	4
<b>114. Width</b>	12	6	4
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>	3		
<b>109. Rim to Invert</b>	3ft6		
<b>110. Direction</b>	In		
<b>111. Material</b>	Polyethylene		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2318	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	3
<b>109. Rim to Invert</b>	6ft2	6ft3	5ft6
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Defective
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2319	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	8ft2	6ft3	7ft6
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	24	12	24
<b>114. Width</b>	24	12	24
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2327	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	1
<b>109. Rim to Invert</b>	5ft4	5ft3	5ft3
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	Corrugated Metal	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2328	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	9
<b>109. Rim to Invert</b>	6ft7	5ft2	7ft
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Polyethylene	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	30	6	30
<b>114. Width</b>	30	6	30
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
U-1116-07006130			
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number		Frame	
	1		
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level		Chimney	
	1		
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2339	87. Cone Condition	Sound
23. Street		Wall	
Poland Rd			
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	4ft7	4ft1	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2340	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	5ft2	5ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
2. Certificate Number	U-1116-07006130	61. Ring Condition	Sound
11. Date	12/10/2019	Frame	
13. Sheet Number	1	68. Frame Condition	Sound
17. Purpose of Survey	Routine Assessment	Chimney	
18. Inspection Level	1	81. Chimney Condition	Sound
19. Inspection Status	Surface Inspection	Cone	
22. MH/Access Point	dCB2341	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	5ft6	5ft4	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	RCP	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2343	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

	1	2	3
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	8	12
<b>109. Rim to Invert</b>	8ft2	5ft7	7ft
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Polyethylene	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	30	12	12
<b>114. Width</b>	30	12	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>	3		
<b>109. Rim to Invert</b>	8ft2		
<b>110. Direction</b>	In		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2344	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	7ft	5ft	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2345	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	3
<b>109. Rim to Invert</b>	7ft7	7ft7	7ft9
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	30	24	12
<b>114. Width</b>	30	24	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2346	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	7ft3	5ft5	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2538	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			



## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2539	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

	1	2	3
107. Pipe No.			
108. Clock Position	6	9	9
109. Rim to Invert	5ft3	5ft5	5ft
110. Direction	Out	Out	Out
111. Material	Corrugated Metal	Clay Tile	Clay Tile
112. Shape	Circular	Circular	Circular
113. Height (Diam)	12	8	8
114. Width	12	8	8
115. Condition	Sound	Sound	Sound
116. Seal Condition	Sound	Sound	Sound
117. Pipe Type	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
107. Pipe No.	4	5	6
108. Clock Position	2		
109. Rim to Invert	5ft		
110. Direction	In		
111. Material	RCP		
112. Shape	Circular		
113. Height (Diam)	12		
114. Width	12		
115. Condition	Sound		
116. Seal Condition	Sound		
117. Pipe Type	Gravity Connection		
<b> </b>			
107. Pipe No.	7	8	9
108. Clock Position			
109. Rim to Invert			
110. Direction			
111. Material			
112. Shape			
113. Height (Diam)			
114. Width			
115. Condition			
116. Seal Condition			
117. Pipe Type			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
U-1116-07006130			
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number		Frame	
	1		
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level		Chimney	
	1		
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2541	87. Cone Condition	Sound
23. Street		Wall	
Poland Rd			
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

	1	2	3
<b>107. Pipe No.</b>			
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	6ft8	5ft8	6ft3
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	24	12	12
<b>114. Width</b>	24	12	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>	5		
<b>109. Rim to Invert</b>	6ft6		
<b>110. Direction</b>	In		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2542	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	3
<b>109. Rim to Invert</b>	5ft5	4ft3	5ft2
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	RCP	Polyethylene
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2543	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

	1	2	3
107. Pipe No.			
108. Clock Position	6	9	9
109. Rim to Invert	5ft9	5ft3	5ft3
110. Direction	Out	In	In
111. Material	Corrugated Metal	Clay Tile	Clay Tile
112. Shape	Circular	Circular	Circular
113. Height (Diam)	30	8	8
114. Width	30	8	8
115. Condition	Sound	Sound	Sound
116. Seal Condition	Sound	Sound	Sound
117. Pipe Type	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
107. Pipe No.	4	5	6
108. Clock Position	12		
109. Rim to Invert	5ft4		
110. Direction	In		
111. Material	Corrugated Metal		
112. Shape	Circular		
113. Height (Diam)	24		
114. Width	24		
115. Condition	Sound		
116. Seal Condition	Sound		
117. Pipe Type	Gravity Connection		
<b> </b>			
107. Pipe No.	7	8	9
108. Clock Position			
109. Rim to Invert			
110. Direction			
111. Material			
112. Shape			
113. Height (Diam)			
114. Width			
115. Condition			
116. Seal Condition			
117. Pipe Type			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2545	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	8ft5	7ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	30	30	
<b>114. Width</b>	30	30	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2546	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

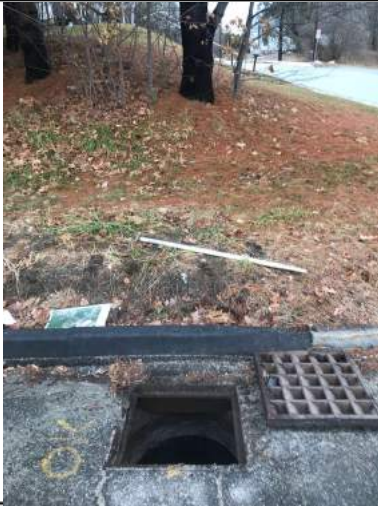
**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	6ft2	5ft4	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2602	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	6ft4	5ft5	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	18	14	
<b>114. Width</b>	18	14	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2603	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	3
<b>109. Rim to Invert</b>	8ft	6ft1	8ft1
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Polyethylene	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	24	6	24
<b>114. Width</b>	24	6	24
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2639	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

**Street View**



**Interior View**



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	3	
<b>109. Rim to Invert</b>	5ft9	5ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	6	
<b>114. Width</b>	12	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2708	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	7ft8	8ft	7ft5
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	14	12	12
<b>114. Width</b>	14	12	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>	3		
<b>109. Rim to Invert</b>	3ft6		
<b>110. Direction</b>	In		
<b>111. Material</b>	Corrugated Metal		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
2. Certificate Number	U-1116-07006130	61. Ring Condition	Sound
11. Date	12/10/2019	Frame	
13. Sheet Number	1	68. Frame Condition	Sound
17. Purpose of Survey	Routine Assessment	Chimney	
18. Inspection Level	1	81. Chimney Condition	Sound
19. Inspection Status	Surface Inspection	Cone	
22. MH/Access Point	dCB2709	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	2	
<b>109. Rim to Invert</b>	8ft2	5ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	16	6	
<b>114. Width</b>	16	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2710	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	8ft8	8ft6	6ft7
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	RCP	Polyethylene
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			



## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2711	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	2	
<b>109. Rim to Invert</b>	8ft1	5ft8	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	16	6	
<b>114. Width</b>	16	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2726	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	6ft6	5ft	6ft5
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	14	15	12
<b>114. Width</b>	14	15	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2729	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	3
<b>109. Rim to Invert</b>	6ft	5 ft 7	5 ft
<b>110. Direction</b>	Outlet	Inlet	Inlet
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	14	14	16
<b>114. Width</b>	14	14	16
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3215	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	7ft6	7ft5	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3216	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	3
<b>109. Rim to Invert</b>	5ft8	6ft	6ft1
<b>110. Direction</b>	Outlet	In	In
<b>111. Material</b>	RCP	Corrugated Metal	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	18	12	12
<b>114. Width</b>	18	12	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3217	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6		
<b>109. Rim to Invert</b>	6ft		
<b>110. Direction</b>	Out		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	14		
<b>114. Width</b>	14		
<b>115. Condition</b>	Sound		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3371	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	6ft9	6ft	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	30	30	
<b>114. Width</b>	30	30	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB3373	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

**Street View**



**Interior View**





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	12
<b>109. Rim to Invert</b>	7ft9	6ft	6ft6
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	24	12	30
<b>114. Width</b>	24	12	30
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number		Cover Adjustment Ring	
U-1116-07006130			
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number		Frame	
	1		
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level		Chimney	
	1		
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB4124	87. Cone Condition	Sound
23. Street		Wall	
Poland Rd			
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	8	12
<b>109. Rim to Invert</b>	3ft6	3ft4	3ft8
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	Polyethylene	Polyethylene
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB4132	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Defective
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	1	
<b>109. Rim to Invert</b>	4ft 3in	4ft 3in	
<b>110. Direction</b>	Outlet	Inlet	
<b>111. Material</b>	Corrugated Metal	Corrugated Metal	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	15	12	
<b>114. Width</b>	15	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB4479	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

**Street View**



**Interior View**



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	1	
<b>109. Rim to Invert</b>	5ft4	4ft3	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	PVC	PVC	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	6	6	
<b>114. Width</b>	6	6	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB4486	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	7
<b>109. Rim to Invert</b>	4ft2	4ft3	2ft3
<b>110. Direction</b>	Outlet	In	In
<b>111. Material</b>	RCP	RCP	Polyethylene
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	14	6
<b>114. Width</b>	12	14	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dMH558	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Manhole	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	6ft	5ft8	4ft3
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	RCP	Corrugated Metal	RCP
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	28	14	12
<b>114. Width</b>	28	14	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Travis Palmer	56. Cover Condition	Sound
2. Certificate Number	U-214-06020390	Cover Adjustment Ring	
11. Date	1/28/2020	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	DMH560	87. Cone Condition	Sound
23. Street	Poland	Wall	
24. City	Auburn	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Sound
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	Sound

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	12	9	6
<b>109. Rim to Invert</b>	6'10	7'2	6'10
<b>110. Direction</b>	Outlet	Inlet	Inlet
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	15	12
<b>114. Width</b>	12	15	12
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Not Known	Not Known	Not Known
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB466	87. Cone Condition	Sound
23. Street	Pride Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	3	
<b>109. Rim to Invert</b>	5ft	4ft9	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	14	
<b>114. Width</b>	12	14	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

**MACP Inspection Level 1**

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2601	87. Cone Condition	Sound
23. Street	Pride Rd	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<input checked="" type="checkbox"/> No	103. Channel Condition	None

**Street View**



**Interior View**



**106. Additional Component Information**

Blank area for additional component information.

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	
<b>109. Rim to Invert</b>	5ft2	5ft3	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	RCP	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2325	87. Cone Condition	Sound
23. Street	Trask Ave	Wall	
24. City	Auburn ME	94. Wall Condition	Defective
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	10	
<b>109. Rim to Invert</b>	5ft	4ft7	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	RCP	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2326	87. Cone Condition	Sound
23. Street	Trask Ave	Wall	
24. City	Auburn ME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6		
<b>109. Rim to Invert</b>	4ft5		
<b>110. Direction</b>	Out		
<b>111. Material</b>	RCP		
<b>112. Shape</b>	Circular		
<b>113. Height (Diam)</b>	12		
<b>114. Width</b>	12		
<b>115. Condition</b>	Defective		
<b>116. Seal Condition</b>	Sound		
<b>117. Pipe Type</b>	Gravity Connection		
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2540	87. Cone Condition	Sound
23. Street	Valley St	Wall	
24. City	Auburn ME	94. Wall Condition	Defective
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	103. Channel Condition	None

### Street View



### Interior View



### 106. Additional Component Information



**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	11	
<b>109. Rim to Invert</b>	3ft8	3ft6	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Polyethylene	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	12	12	
<b>114. Width</b>	12	12	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/10/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB4129	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	Auburn Rd	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None

### Street View



### Interior View





### 106. Additional Component Information

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	12	
<b>109. Rim to Invert</b>	9ft6in	9ft6in	
<b>110. Direction</b>	Out	In	
<b>111. Material</b>	RCP	Unknown	
<b>112. Shape</b>	Circular	Circular	
<b>113. Height (Diam)</b>	14	14	
<b>114. Width</b>	14	14	
<b>115. Condition</b>	Sound	Sound	
<b>116. Seal Condition</b>	Sound	Sound	
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	
<b> </b>			
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b> </b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			

## MACP Inspection Level 1

General Information		Cover	
1. Surveyed By	Jon Latham	56. Cover Condition	Sound
2. Certificate Number	U-1116-07006130	Cover Adjustment Ring	
11. Date	12/12/2019	61. Ring Condition	Sound
13. Sheet Number	1	Frame	
17. Purpose of Survey	Routine Assessment	68. Frame Condition	Sound
18. Inspection Level	1	Chimney	
19. Inspection Status	Surface Inspection	81. Chimney Condition	Sound
Location		Cone	
22. MH/Access Point	dCB2663	87. Cone Condition	Sound
23. Street	Poland Rd	Wall	
24. City	AuburnME	94. Wall Condition	Sound
Manhole		Bench	
30. Access Type	Catch Basin	98. Bench Condition	Not Known
Infiltration Present?		Channel	
Yes	<del>No</del>	103. Channel Condition	None
Street View		Interior View	
			
106. Additional Component Information			

**Manhole Pipe Connection Section**

<b>Manhole Pipe Connection Section</b>			
<b>107. Pipe No.</b>	1	2	3
<b>108. Clock Position</b>	6	9	12
<b>109. Rim to Invert</b>	7ft2	6ft3	4ft
<b>110. Direction</b>	Out	In	In
<b>111. Material</b>	Corrugated Metal	RCP	Corrugated Metal
<b>112. Shape</b>	Circular	Circular	Circular
<b>113. Height (Diam)</b>	12	12	6
<b>114. Width</b>	12	12	6
<b>115. Condition</b>	Sound	Sound	Sound
<b>116. Seal Condition</b>	Sound	Sound	Sound
<b>117. Pipe Type</b>	Gravity Connection	Gravity Connection	Gravity Connection
<b>107. Pipe No.</b>	4	5	6
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			
<b>107. Pipe No.</b>	7	8	9
<b>108. Clock Position</b>			
<b>109. Rim to Invert</b>			
<b>110. Direction</b>			
<b>111. Material</b>			
<b>112. Shape</b>			
<b>113. Height (Diam)</b>			
<b>114. Width</b>			
<b>115. Condition</b>			
<b>116. Seal Condition</b>			
<b>117. Pipe Type</b>			