APPENDIX D Manhole Inspection Reports



Manhole Inspection Report

July 2023

Prepared For:

Environmental Partners Group

Services Performed In:

Westwood, MA

Prepared by:

EST Associates Inc.

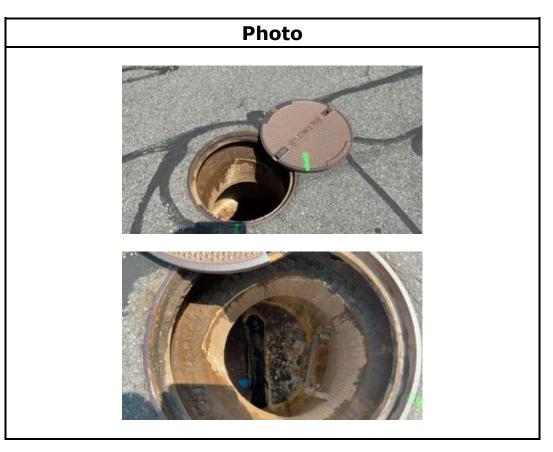
124 Crescent Road, Needham, MA 02494 Tel: (781) 455-0003 ESTAssociates.com

CODE	DESCRIPTION
B	BROKEN
BSV	BROKEN SOIL VISIBLE
BVV	BROKEN VOID VISIBLE
CC	CRACK CIRCUMFERENTIAL
CL	CRACK LONGITUDINAL
CM	CRACK MULTIPLE
CS	CRACK SPIRAL
DAE	DEPOSITS ATTACHED ENCRUSTATION
DAGS	DEPOSITS ATTACHED GREASE
DAR	DEPOSITS ATTACHED RAGGED
DAZ	DEPOSITS ATTACHED OTHER
DB	DISPLACED BRICK
DI	BRICKWORK DROPPED INVERT
DNF	DEPOSITS INGRESSED FINE
DSC	DEPOSITS SETTLED COMPACTED
DSF	DEPOSITS SETTLED FINE
DSGV	DEPOSITS SETTLED GRAVEL
DSZ	DEPOSITS SETTLED OTHER
FC	FRACTURE CIRCUMFERENTIAL
FL	FRACTURE LONGITUDINAL
FM	FRACTURE MULTIPLE
FS	FRACTURE SPIRAL
Н	HOLE
HSV	HOLE SOIL VISIBLE
HVV	HOLE VOID VISIBLE
ID	INFILTRATION DRIPPER
IDB	INFILTRATION DRIPPER BARREL
IDC	INFILTRATION DRIPPER CONNECTION
IDJ	INFILTRATION DRIPPER JOINT
IG	INFILTRATION GUSHER
IGB	INFILTRATION GUSHER BARREL
IGC	INFILTRATION GUSHER CONNECTION
IGJ	INFILTRATION GUSHER JOINT
IR	INFILTRATION RUNNER
IRB	INFILTRATION RUNNER BARREL
IRC	INFILTRATION RUNNER CONNECTION
IRJ	INFILTRATION RUNNER JOINT
IS	INFILTRATION STAIN
ISB	INFILTRATION STAIN BARREL
ISC	INFILTRATION STAIN CONNECTION
ISJ	INFILTRATION STAIN JOINT
ISZ	INTRUDING SEALING MATERIAL OTHER
IW	INFILTRATION WEEPER
IWB	INFILTRATION WEEPER BARREL
IWC	INFILTRATION WEEPER CONNECTION
IWJ	INFILTRATION WEEPER JOINT
IWL	INFILTRATION WEEPER LATERAL

JAL	JOINT ANGULAR LARGE
_	
JAM	JOINT ANGULAR MEDIUM
JOL	JOINT OFFSET LARGE
JOM	JOINT OFFSET MEDIUM
JSL	JOINT SEPERATED LARGE
JSM	JOINT SEPERATED MEDIUM
MB	MISSING BRICK
MML	MISSING MORTAR LARGE
MMM	MISSING MORTAR MEDIUM
MMS	MISSING MORTAR SMALL
MSA	MISCELLANEOUS SURVEY ABANDONED
MWM	MISCELLANEOUS WATER MARK
OBB	OBSTRUCTION BRICK OR MASONRY
OBC	OBSTRUCTION THROUGH CONNECTION
ОВІ	OBSTRUCTION INTRUDING THROUGH WALL
OBJ	OBSTRUCTION WEDGED IN THE JOINT
ОВМ	OBSTRUCTION PIPE MATERIAL IN INVERT
OBN	OBSTRUCTION CONSTRUCTION DEBRIS
OBP	OBSTRUCTION EXTERNAL PIPE OR CABLE
OBR	OBSTRUCTION ROCKS
OBS	OBSTRUCTION BUILT INTO STRUCTURE
OBZ	OBSTRUCTION OTHER
RBB	ROOTS BALL BARREL
RBC	ROOTS BALL CONNECTION
RBJ	ROOTS BALL JOINT
RFB	ROOTS FINE BARREL
RFC	ROOTS FINE CONNECTION
RFJ	ROOTS FINE JOINT
RFL	ROOTS FINE LATERAL
RMB	ROOTS MEDIUM BARREL
RMC	ROOTS MEDIUM CONNECTION
RMJ	ROOTS MEDIUM JOINT
RML	ROOTS MEDIUM LATERAL
SAM	SURFACE DAMAGE AGGREGATE MISSING
SAP	SURFACE DAMAGE AGGREGATE PROJECTING
SAV	SURFACE DAMAGE AGGREGATE VISIBLE
SCP	SURFACE DAMAGE CORROSION
SMW	SURFACE DAMAGE MISSING WALL
SRC	SURFACE DAMAGE REINFORCEMENT CORRODED
SRI	SURFACE DAMAGE ROUGHNESS INCREASED
SRP	SURFACE DAMAGE REINFORCEMENT PROJECTING
SRV	SURFACE DAMAGE REINFORCEMENT VISIBLE
SSC	SURFACE SPALLING OF DAMAGE COATING
SSS	SURFACE SPALLING OF DAMAGE
SZ	SURFACE DAMAGE OTHER
VC	VERMIN COCKROACH
VR	VERMIN RAT
VZ	VERMIN OTHER



General Information								
Inspectors	вк, та	Location (Street)	Colburn St. @ Baker St.					
Date/Time	July 26, 2023 12:55	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	No					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	24	Grade	At Grade					
Clear Opening Diameter	22	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments	Blind flanged cover	į i i aine	INO					

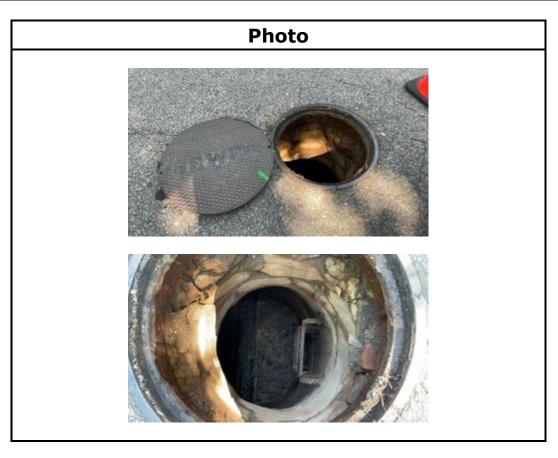


	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Lined	Sound	No						
Cone	Lined	Sound	No						
Walls	Lined	Sound	No						
Steps	Present? Yes	# of Steps:	1	Material: Metal					
	Lined	Sound	No						
Bench	Bench Debris Dept	h (Inches):		Bench Debris:					
Characa a l	Lined	Sound	No						
Channel Debris Depth (Inches):			Channel Debris:						
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	dditional Comments:								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/052	8″	Lined	7′7″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/050	8″	ACP	7′6″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



General Information								
Inspectors	BK, TA	Location (Street)	24 Wellington Dr.					
Date/Time	July 31, 2023 09:58	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•	•					



	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick, Parged	Defective	No		MML, MB, HSV					
Cone	Precast	Sound	No							
Walls	Precast, Parged	Sound	No							
Steps	Present? Yes	# of Steps: 4	1	Material: Metal						
_	Brick, Parged	Sound	No							
Bench	Bench Debris Depth	(Inches): 3		Bench Debris: Sediment						
61 1	Brick, Parged	Sound	No							
Channel Debris Depth (Inches): 2			Channel Debris: Sediment							
Surcharge from Invert Evident? No			Currently:		Marks To:					
Additional Co	dditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/072	8″	ACP	7′7″	Sound	0	No	No	N/A	Yes	0.5"	Sediment
Additional	Additional Comments:											



General Information								
Inspectors	BK, TA	Location (Street)	100 Wagon Rd.					
Date/Time	July 31, 2023 09:45	Meter Area						



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	24	Grade	At Grade						
Clear Opening Diameter	22	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments		•							

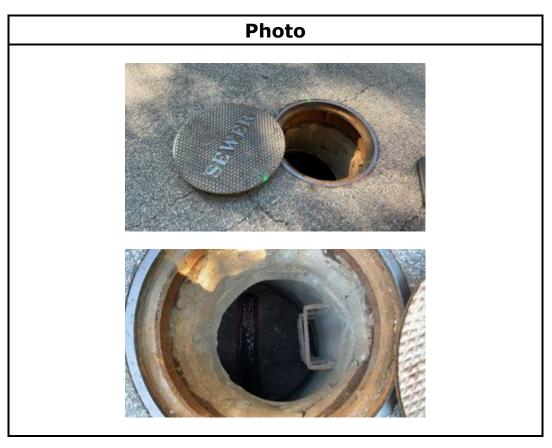


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick, Parged	Defective	No		MML, MB, HSV					
Cone	Parged	Sound	No							
Walls	Parged	Sound	No							
Steps	Present? Yes	# of Steps: 7	# of Steps: 7							
Bench	Parged	Sound	No							
вепсп	Bench Debris Depth	(Inches):		Bench Debris:						
Chamal	Brick	Sound	No							
Channel	Channel Debris Dep	th (Inches): 0.5		Channel Debris: 9	Sanitary					
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:				
Additional Co	dditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/071	8″	ACP	10'10"	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	Northwest	8″	ACP	9'11"	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information									
Inspectors	BK, TA	Location (Street)	50 Wagon Rd.							
Date/Time	July 31, 2023 08:31	Meter Area								



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	No						
Cover Condition	Sound	Number of Holes							
Cover Defects		Hole Size (inches)							
Cover Size (inches)	24	Grade	At Grade						
Clear Opening Diameter	22	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments		•	•						

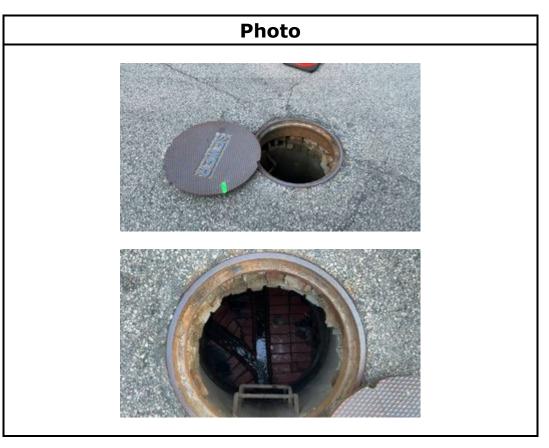


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick, Block	Defective	No		MML					
Cone	Precast	Defective	No		Lift holes missing mortar					
Walls	Precast	Sound	No							
Steps	Present? Yes	# of Steps:	4	Material: Metal						
D I	Brick	Sound	No							
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: 9	Sediment	7				
a	Brick	Sound	No							
Channel	Channel Debris Dep	th (Inches):		Channel Debris	:	7				
Surcharge from Invert Evident? No			Currently:		Marks To:					
Additional Co	omments:			•						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/076	8″	ACP	7′3″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/074	8″	ACP	7′2″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	вк, та	Location (Street)	Olde Carriage Rd. @ Wagon Rd.						
Date/Time	July 31, 2023 07:26	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments									

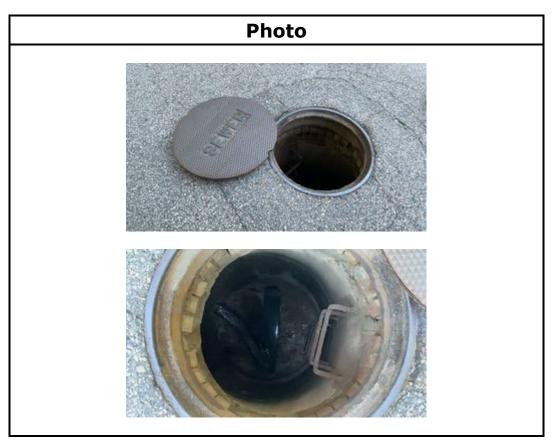


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick	Defective	No		MML, MB, HSV					
Cone	Precast	Sound	No							
Walls	Precast	Sound	No							
Steps	Present? Yes	# of Steps: 3	# of Steps: 3							
Damah	Brick	Sound	No							
Bench	Bench Debris Dept	h (Inches): 2		Bench Debris: Sa	anitary, Sediment					
Chamal	Brick	Sound	No							
Cnannei	Channel Debris Depth (Inches):			Channel Debris:						
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:				
Additional Co	dditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/061	8″	ACP	6′0″	Sound	2″	No	No	N/A	No	N/A	N/A
In	15/077	8″	ACP	5′11″	Sound	1.5"	No	No	N/A	No	N/A	N/A
In	15/079	8″	ACP	5′11″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	28 Olde Carriage Rd.						
Date/Time	July 31, 2023 07:13	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			

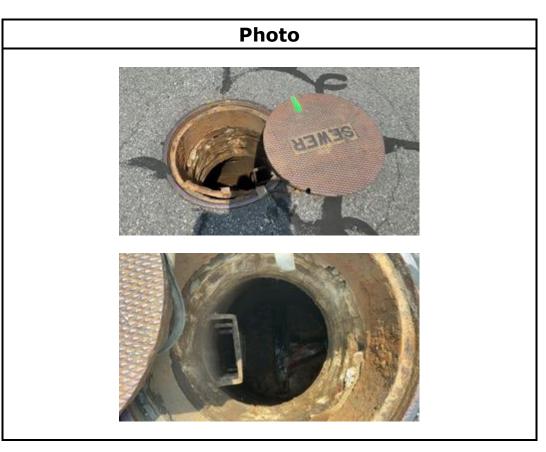


				Internal Manho	le Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Brick, Block	Defective	No		MML, MB	
Cone	Precast	Sound	No			
Walls	Precast	Sound	No			
Steps	Present? Yes	# of Steps:	5	Material: Metal		
D l	Brick, Parged	Sound	No			
Bench	Bench Debris Depth	n (Inches):		Bench Debris:		
	Brick, Parged	Sound	No			
Channel	Channel Debris Depth (Inches):			Channel Debris:		
Surcharge from Invert Evident? No				Currently:		Marks To:
Additional Co	omments:			•		•

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/092	8″	ACP	8′8″	Sound	3.5"	No	No	N/A	No	N/A	N/A
In	15/078	8″	ACP	7′6″	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/060	8″	ACP	8′7″	Sound	2.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	4 Short St.						
Date/Time	July 27, 2023 13:14	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments									

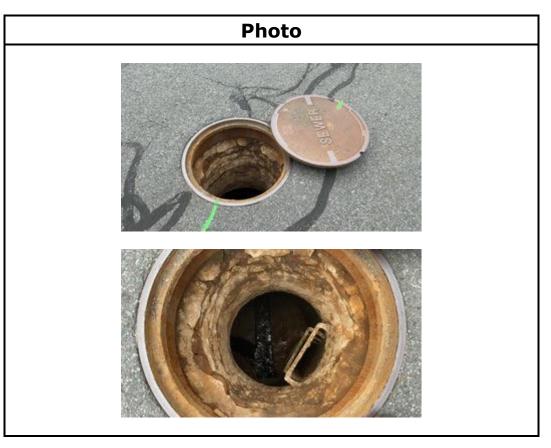


Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Brick, Parged	Sound	No						
Cone	Precast	Defective	No	lift holes missing mortar					
Walls	Precast	Sound	No						
Steps	Present? Yes	# of Steps:	5	Material: Meta	I				
	Brick, Parged	Sound	No						
Bench	Bench Debris Depth	(Inches): 0.5		Bench Debris:	Sediment				
	Brick	Defective	No		DAGS				
Channel Debris Depth (Inches): 2			Channel Debr Grease	is: Other					
Surcharge from Invert Evident? No			Currently:		Marks To:				

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/034	8″	ACP	9′2″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	Northwest	6"	PVC	9′0″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:		-					-				_



General Information									
Inspectors	BK, TA	Location (Street)	168 Fisher St.						
Date/Time	July 27, 2023 13:03	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			

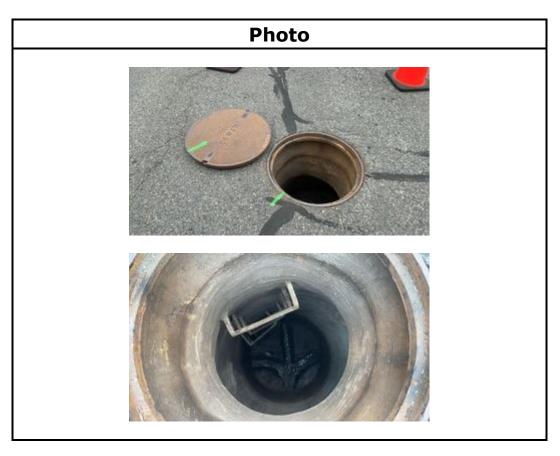


				Internal Manh	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments								
Frame	Cast Iron	Sound	No											
Chimney	Brick, Parged	Defective	No		MMM									
Cone	Precast	Sound	No											
Walls	Precast	Sound	No											
Steps	Present? Yes	# of Steps:	# of Steps: 6											
Damah	Brick, Parged	Sound	No											
Bench	Bench Debris Depth	(Inches):		Bench Debris:										
Chamal	Brick	Sound	No											
Channel	Channel Debris Depth (Inches): 0.5			Channel Debris: 9	Sediment									
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:								
Additional Co	omments:													

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/036	8″	ACP	9'4"	Sound	4"	No	No	N/A	No	N/A	N/A
In	15/035	8″	ACP	9′3″	Sound	0.5"	No	No	N/A	Yes	0.5"	Sediment
In	15/033	8″	ACP	9′3″	Sound	3.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	Fisher St. @ French St.						
Date/Time	July 27, 2023 12:55	Meter Area							



	Manhole Information									
Cover Material	Cast Iron	Holes In Cover	No							
Cover Condition	Sound	Number of Holes	2							
Cover Defects		Hole Size (inches)	0.75							
Cover Size (inches)	24	Grade	At Grade							
Clear Opening Diameter	22	Surface Materials	Paved							
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No							
Cover Comments	Blind flange cover	•								



				Internal Manhol	e Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Parged	Sound	No			
Cone	Precast, Parged	Sound	No			
Walls	Precast, Parged	Sound	No			
Steps	Present? Yes	# of Steps: 9)	Material: Metal		
D I	Parged	Sound	No			
Bench	Bench Debris Depth	(Inches):		Bench Debris:		
	Parged	Sound	No			
Channel	Channel Debris Dept	th (Inches):		Channel Debris:		
Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	omments:			_		<u> </u>

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/034	8″	ACP	12′2″	Sound	3″	No	No	N/A	No	N/A	N/A
In	15/048	8″	ACP	6′3″	Sound	1.5"	No	No	N/A	No	N/A	N/A
In	15/032	8″	ACP	6′8″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/024	8″	ACP	12′1″	Sound	2"	No	No	N/A	No	N/A	N/A
Additional	Commonto: I	- /1F/04	0) :	ida duan Tu (1	E/022) is an ou	rtaida dran						

Additional Comments: In (15/048) is an outside drop. In (15/032) is an outside drop.



General Information									
Inspectors	BK, TA	Location (Street)	135 Fisher St.						
Date/Time	July 27, 2023 12:50	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			

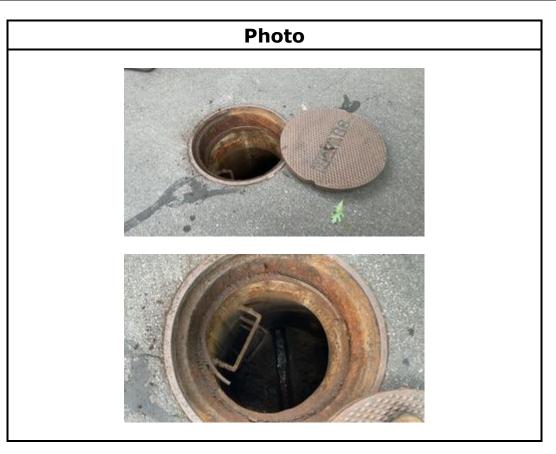


				Internal Manhol	e Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Brick, Parged	Sound	No			
Cone	Brick, Parged	Sound	No			
Walls	Brick, Parged	Sound	No			
Steps	Present? Yes	# of Steps:	2	Material: Metal		
	Brick, Parged	Sound	No			
Bench	Bench Debris Depth	(Inches): 0.25		Bench Debris: Sedin	nent	
	Brick	Sound	No			
Channel	Channel Debris Dep	th (Inches):		Channel Debris:		
Surcharge from Invert Evident? No				Currently:		Marks To:
dditional Co	omments:					•

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/033	8″	ACP	6'4"	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/031	8″	ACP	5′6″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	120 Fisher St.						
Date/Time	July 27, 2023 12:33	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments		•							

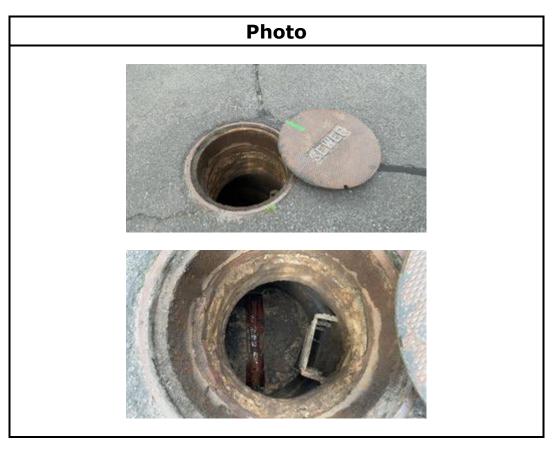


				Internal Manho	le Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No			Frame accommodates a flood cover however no flood cover installed		
Chimney	Brick, Precast, Parged	Sound	No					
Cone	Precast, Parged	Sound	No					
Walls	Precast, Parged	Sound	No					
Steps	Present? Yes	# of Steps: 5	5	Material: Metal				
Damah	Brick, Parged	Sound	No					
Bench	Bench Debris Depth (Inches):		Bench Debris:				
Chamal	Brick	Sound	No					
Channel	Channel Debris Depth	(Inches): 0.2	5	Channel Debris: Sa	nitary			
Surcharge fr	om Invert Evident? No			Currently:		Marks To:		
Additional Co	Additional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/031	8″	ACP	7′11″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/029	8″	ACP	7′9″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	103 Fisher St.						
Date/Time	July 27, 2023 12:28	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments									

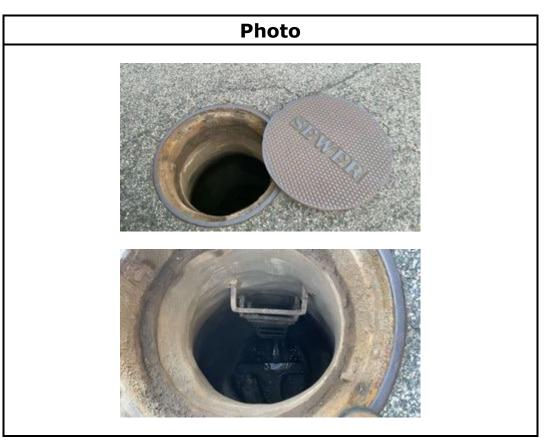


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick, Precast, Parged	Sound	No							
Cone	Precast, Parged	Sound	No							
Walls	Precast, Parged	Sound	No							
Steps	Present? Yes	# of Steps: 4	ļ	Material: Metal						
Danah	Brick, Parged	Sound	No							
Bench	Bench Debris Depth (Inches):		Bench Debris:						
Channel	Brick	Sound	No							
Channel	Channel Debris Depth	(Inches):		Channel Debris:						
Surcharge fr	om Invert Evident? No			Currently:		Marks To:				
Additional Co	dditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/030	8″	ACP	7′7″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/028	8″	ACP	7′5″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	Nahatan St. @ French St.						
Date/Time	July 27, 2023 08:51	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments									

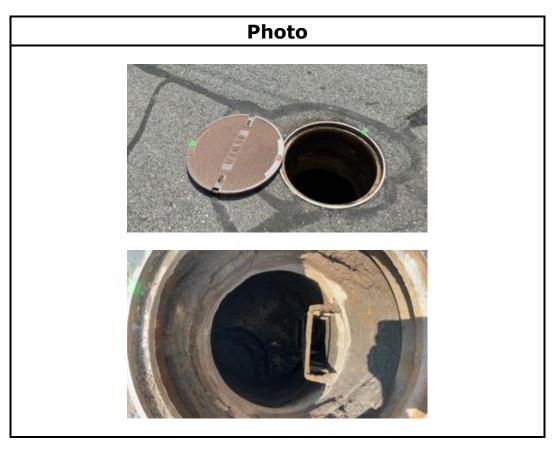


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Parged	Sound	No							
Cone	Parged	Sound	No							
Walls	Parged	Sound	No							
Steps	Present? Yes	# of Steps:	7	Material: Metal						
DI	Parged	Sound	No							
Bench	Bench Debris Dept	h (Inches):		Bench Debris:						
	Parged	Sound	No							
Channel	Channel Debris Depth (Inches): 1			Channel Debris: See	diment					
Surcharge from Invert Evident? No			Currently:		Marks To:					
	Iditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/018	8″	ACP	11′7″	Sound	1"	No	No	N/A	Yes	0.5"	Sediment
In	15/004	8″	ACP	11'6"	Sound	0.75"	No	No	N/A	Yes	0.25"	Sediment
In	15/112	8″	PVC	10′10″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/006	8″	ACP	11′5″	Sound	0.5"	No	No	N/A	Yes	0.25"	Sediment
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	40 Colburn St.						
Date/Time	July 26, 2023 13:06	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	No						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	24	Grade	At Grade						
Clear Opening Diameter	22	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments		•	•						



	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick, Parged	Defective	No		МММ					
Cone	Precast	Sound	No							
Walls	Precast	Sound	No							
Steps	Present? Yes	# of Steps: 5	5	Material: Metal						
Bench	Parged	Sound	No							
Бенсп	Bench Debris Depth	(Inches):		Bench Debris:						
Channel	Brick	Sound	No							
Channel	Channel Debris Depth (Inches): 0.5			Channel Debris: Sa	nitary, Sediment					
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:				
Additional Co	dditional Comments:									

	Line Conditions																				
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material									
Out	15/051	8″	ACP	9′7″	Sound	0	No	No	N/A	Yes	0.25"	Sanitary, Sediment									
In	15/049	8″	ACP	9′5″	Sound	0	No	No	N/A	Yes	0.25"	Sanitary, Sediment									
In	Southwest	8″	VCP	6′8″	Sound	0	No	No	N/A	No	N/A	N/A									
Additional	Comments:											additional Comments:									



General Information									
Inspectors	BK, TA	Location (Street)	120 Ellis St.						
Date/Time	July 26, 2023 10:27	Meter Area							



Manhole Information					
Cover Material	Cast Iron	Holes In Cover	Yes		
Cover Condition	Sound	Number of Holes	2		
Cover Defects		Hole Size (inches)	0.75		
Cover Size (inches)	26	Grade	At Grade		
Clear Opening Diameter	24	Surface Materials	Paved		
Drainage Area (sqft)	6	Cracked Pavement Surrounding Frame	Yes		
Cover Comments		•	•		

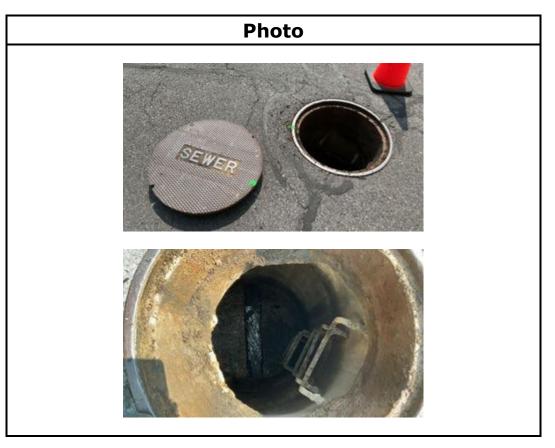


Internal Manhole Observations						
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Brick, Parged	Defective	No		MMM	
Cone	Precast	Sound	No			
Walls	Precast	Sound	No			
Steps	Present? Yes	# of Steps: 4	1	Material: Metal		
Donah	Parged	Sound	No			
Bench Debris Depth (Inches): 2			Bench Debris: Sediment			
Chamal	Brick	Sound	No			
Channel Debris Depth (Inches): 0.5			Channel Debris: Sediment			
Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Comments:						

Line Conditions												
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/039	8″	ACP	7′8″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/037	8″	ACP	7′7″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



General Information					
Inspectors	BK, TA	Location (Street)	25 French St.		
Date/Time	July 26, 2023 10:19	Meter Area			



	Manhole Information				
Cover Material	Cast Iron	Holes In Cover	Yes		
Cover Condition	Sound	Number of Holes	2		
Cover Defects		Hole Size (inches)	0.75		
Cover Size (inches)	26	Grade	At Grade		
Clear Opening Diameter	24	Surface Materials	Paved		
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes		
Cover Comments					



				Internal Manhol	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Precast, Parged	Sound	No				
Cone	Precast	Sound	No				
Walls	Precast, Parged	Sound	No				
Steps	Present? Yes	# of Steps:	5	Material: Metal			
D I	Parged	Sound	No				
Bench	Bench Debris Depth	(Inches):		Bench Debris:			
a	Brick	Sound	No				
Channel Debris Depth (Inches):			Channel Debris:				
Surcharge from Invert Evident? No			Currently:		Marks To:		
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/024	8″	ACP	9′0″	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/018	8″	ACP	8'11"	Sound	1"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	161 Church St.						
Date/Time	July 26, 2023 08:44	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.5					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		, manie						

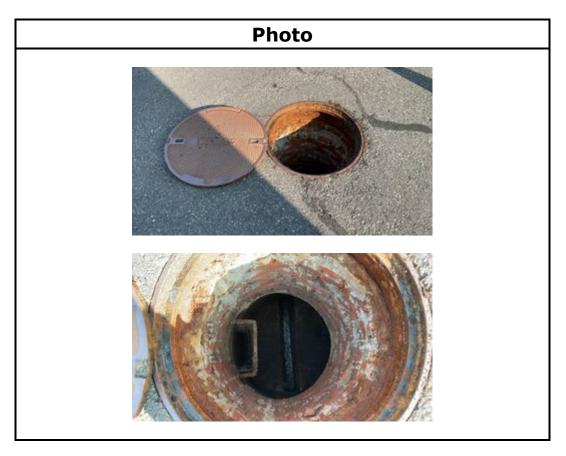


				Internal Manhol	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Precast	Sound	No				
Cone	Precast	Sound	No				
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps: 4	ļ	Material: Metal			
Danah	Parged	Sound	No				
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: Sediment			
Chamal	Brick	Sound	No				
Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/026	8″	ACP	8′5″	Sound	0	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information								
Inspectors	вк, та	Location (Street)	111 Church St.						
Date/Time	July 26, 2023 07:44	Meter Area							



	Ма	anhole Information	
Cover Material	Cast Iron	Holes In Cover	No
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	24	Grade	At Grade
Clear Opening Diameter	22	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments	Blind Flange Cover	•	



				Internal Mani	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments							
Frame	Cast Iron	Sound	No										
Chimney	Brick	Defective	No		MML								
Cone	Precast	Sound	No										
Walls	Precast	Sound	No										
Steps	Present? Yes	# of Steps: 4		Material: Metal									
Damah	Brick, Parged	Sound	No										
Bench	Bench Debris Dept	h (Inches): 0.25		Bench Debris: Se	ediment								
Cl	Brick	Sound	No										
Channel	Channel Debris Depth (Inches):			Channel Debris:									
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:							
Additional Co	dditional Comments:												

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/024	8″	ACP	9′2″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/022	8″	ACP	9'1"	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.						
Date/Time	July 27, 2023 07:50	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Grass
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments		, , , , , , , , , , , , , , , , , , , ,	

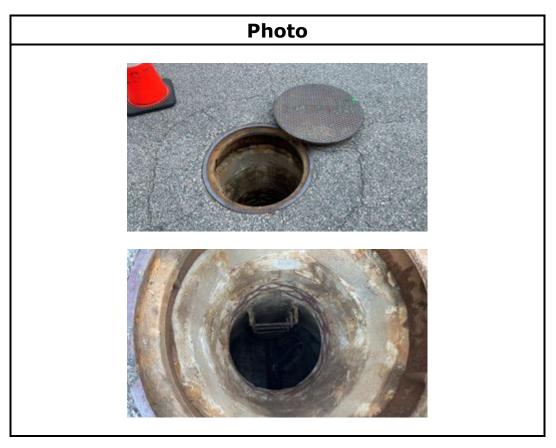


				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration ?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Defective	No		SCP			
Chimney	Precast	Sound	No					
Cone		None	No					
Walls	Precast	Defective	No		IS			
Steps	Present? Yes	# of Steps	8	Material: Plastic				
Bench	Brick	Sound	No					
Бепсп	Bench Debris De	pth (Inches):		Bench Debris:				
Channel	Brick	Sound	No					
Channel Debris Depth (Inches):		Channel Debri	s:					
Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/112	8″	PVC	10'2"	Sound	0.1"	No	No	N/A	Yes	0.5"	Sanitary
In	15/110	8″	PVC	10'0"	Sound	0"	No	No	N/A	Yes	0.5"	Sediment
In	Northeast	6"	PVC	5′10″	Defective	0"	No	No	N/A	No	N/A	N/A
Additional	Comments: I	n (Northe	east) is an ou	ıtside drop.								



	General Information								
Inspectors	BK, TA	Location (Street)	Wagon Rd. @ Wellington Dr.						
Date/Time	July 31, 2023 09:24	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	No
Cover Condition	Sound	Number of Holes	
Cover Defects		Hole Size (inches)	
Cover Size (inches)	24	Grade	At Grade
Clear Opening Diameter	22	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments		•	•



				Internal Man	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Block, Parged	Sound	No					
Cone	Precast	Defective	No		Lift holes missing mortar			
Walls	Precast, Parged	Sound	No					
Steps	Present? Yes	# of Steps:	7	Material: Metal				
nl	Brick, Parged	Sound	No					
Bench	Bench Debris Depth ((Inches):		Bench Debris:		7		
a	Brick	Sound	No					
Channel	Channel Debris Depti	h (Inches): 0.5		Channel Debris	: Sanitary	7		
Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/074	8″	ACP	12'6"	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/071	8″	ACP	12'4"	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/073	8″	ACP	11′9″	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	81 Nahatan St. (in sidewalk)						
Date/Time	July 28, 2023 09:17	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments			

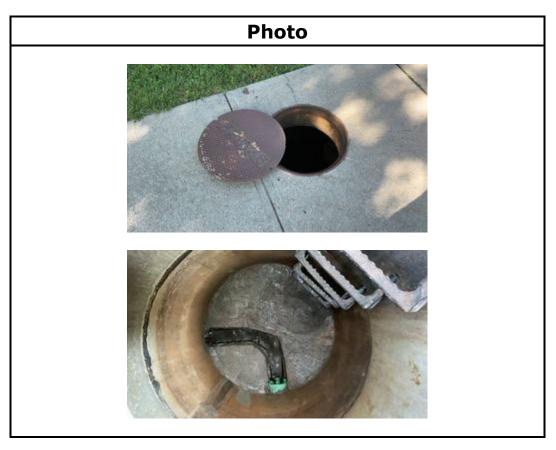


				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Block, Precast, Parged	Sound	No				
Cone	Precast	Sound	No				
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps: 4	ļ	Material: Plastic			
Danah	Brick	Sound	No				
Bench	Bench Debris Depth (Inches):		Bench Debris:			
Ob a series I	Brick	Sound	No				
Channel	Channel Debris Depth	(Inches):		Channel Debris:			
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/115	6″	PVC	7′2″	Sound	0	No	No	N/A	No	N/A	N/A
In	In Northeast 6" PVC 7'1" Defective 0" Pipe seal missing mortar No N/A No N/A N/A N/A											
Additional	Comments:											



	General Information									
Inspectors	BK, TA	Location (Street)	97 Nahatan St. (in sidewalk)							
Date/Time	July 28, 2023 09:08	Meter Area								



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	24	Grade	At Grade
Clear Opening Diameter	22	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments		•	•

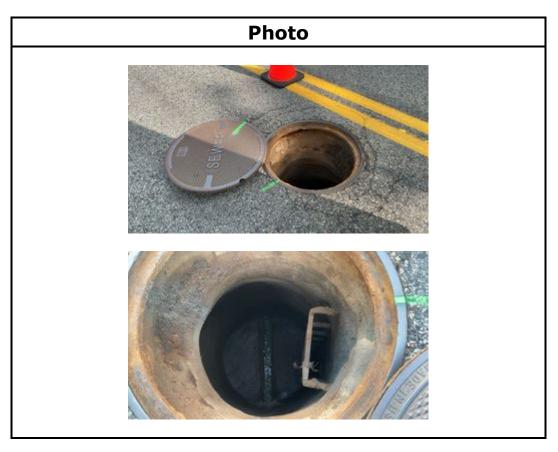


				Internal Mar	nhole Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Precast	Sound	No				
Cone		None	No				
Walls	Precast	Defective	No		Lift holes missing mortar, IS		
Steps	Present? Yes	# of Steps:	5	Material: Plasti	С		
Danah	Parged	Sound	No				
Bench	Bench Debris Deptl	h (Inches):		Bench Debris:			
Channel	Brick, Parged	Sound	No				
Channel	Channel Debris Depth (Inches):			Channel Debris	S:		
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/003	8"	PVC	8′0″	Defective	0.25"	Pipe connection leak	Yes	0.2"	No	N/A	N/A
In	15/114	6"	PVC	7′11″	Defective	0.25"	Pipe connections leak	Yes	0.2"	No	N/A	N/A
Additional	Comments:				-							



	General Information							
Inspectors	BK, TA	Location (Street)	187 Nahatan St.					
Date/Time	July 27, 2023 09:16	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•						

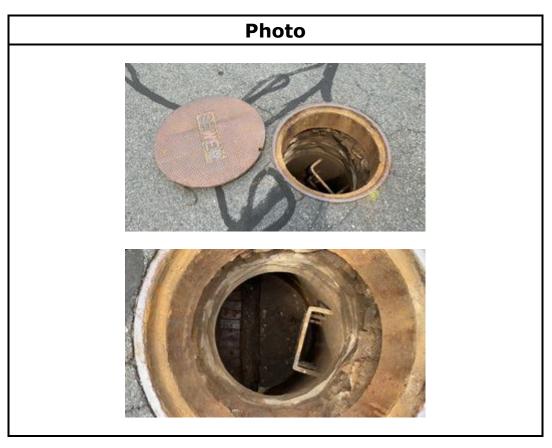


				Internal Manho	le Observations	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments								
Frame	Cast Iron	Defective	No		Chipped									
Chimney	Parged	Sound	No											
Cone	Parged	Sound	No											
Walls	Parged	Sound	No											
Steps	Present? Yes	# of Steps: 7	7	Material: Metal										
Damah	Parged	Sound	No											
Bench	Bench Debris Dept	h (Inches):		Bench Debris:										
61 1	ACP	Sound	No											
Channel	Channel Debris De	oth (Inches):		Channel Debris:										
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:								
Additional Co	dditional Comments:													

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/006	8″	ACP	9'4"	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/009A	8″	ACP	9′3″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:				-							



	General Information								
Inspectors	BK, TA	Location (Street)	83 Fisher St.						
Date/Time	July 27, 2023 12:22	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments								

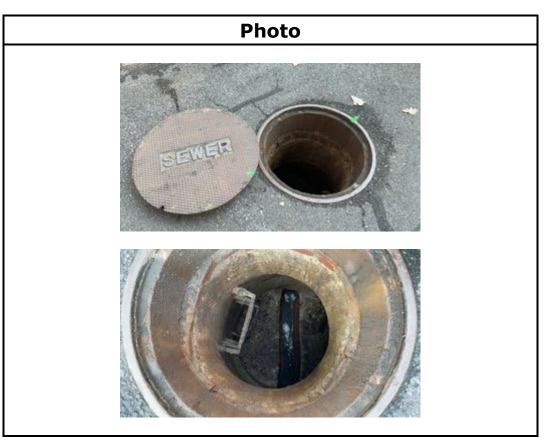


	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Brick, Precast	Sound	No						
Cone	Precast	Sound	No						
Walls	Precast	Sound	No						
Steps	Present? Yes	# of Steps: 3	3	Material: Metal					
Dl-	Brick	Sound	No						
Bench	Bench Debris Depth	(Inches): 1.5		Bench Debris: Sediment					
Ob a second	Brick	Sound	No						
Channel	Channel Debris Dep	th (Inches): 0.5		Channel Debris: S	ediment				
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	dditional Comments:								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/029	8″	ACP	6′7″	Sound	0"	No	No	N/A	Yes	0.25"	Sediment
Additional	Comments:	-		-	-	-	-		-		-	



	General Information								
Inspectors	BK, TA	Location (Street)	59 Ellis St.						
Date/Time	July 26, 2023 09:27	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments								

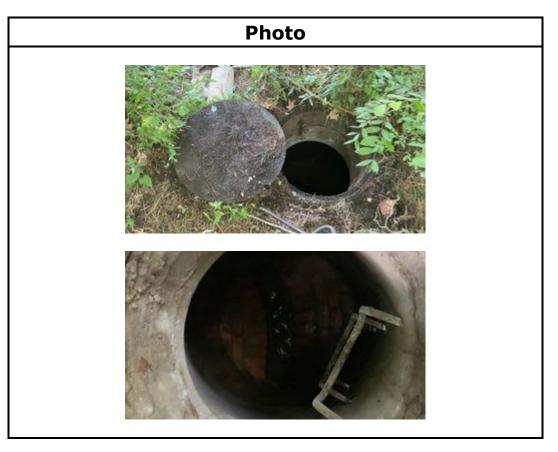


				Internal Manho	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps:	5	Material: Metal			
D l.	Parged	Sound	No				
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: Sediment			
	Brick	Sound	No				
Channel	Channel Debris Dep	th (Inches): 0.2	5	Channel Debris: Sa	nitary, Sediment		
Surcharge from Invert Evident? No				Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/018	8″	ACP	8′0″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/016	8″	ACP	7′11″	Sound	0.75"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	45 Olde Carriage Rd. (Easement)						
Date/Time	July 31, 2023 11:21	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Below Grade					
Clear Opening Diameter	24	Surface Materials	Dirt					
Drainage Area (sqft)	10	Cracked Pavement Surrounding Frame	No					
Cover Comments		•						



				Internal Man	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Parged	Sound	No					
Cone	Precast	Defective	No		Lift holes missing mortar			
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps:	4	Material: Metal				
nl	Brick	Sound	No					
Bench	Bench Debris Depth	(Inches):		Bench Debris:		7		
a	Brick	Sound	No					
Channel	Channel Debris Dep	th (Inches):		Channel Debris	:	7		
Surcharge from Invert Evident? No			Currently:		Marks To:			
dditional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/061	8″	ACP	7′1″	Sound	3″	No	No	N/A	No	N/A	N/A
In	15/059	8″	ACP	7′	Sound	3″	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	28 Olde Carriage Rd. (Easement)						
Date/Time	July 31, 2023 11:30	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Below Grade					
Clear Opening Diameter	24	Surface Materials	Grass					
Drainage Area (sqft)	10	Cracked Pavement Surrounding Frame	No					
Cover Comments		•	•					

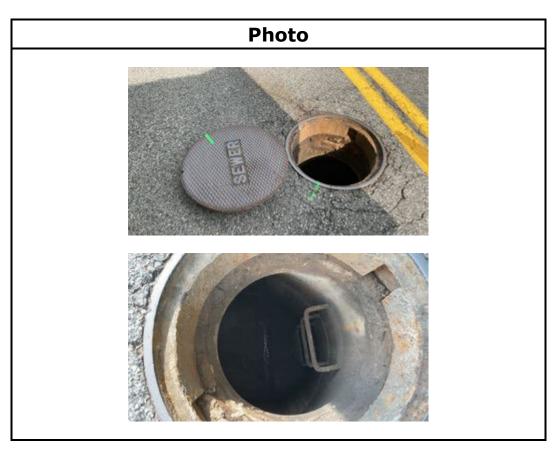


				Internal Man	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Defective	No		SCP			
Chimney	Brick, Parged	Sound	No					
Cone	Precast	Defective	No		Lift holes missing mortar			
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps:	5	Material: Metal				
Damah	Brick	Sound	No					
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: 9	Sediment			
Chamal	Brick	Sound	No					
Channel	Channel Debris Depth (Inches):			Channel Debris	:			
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:		
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/062	8″	ACP	9'6"	Sound	2.5"	No	No	N/A	No	N/A	N/A
In	15/061	8″	ACP	9′5″	Sound	2.5"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	197 Nahatan St.						
Date/Time	July 27, 2023 09:27	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•						

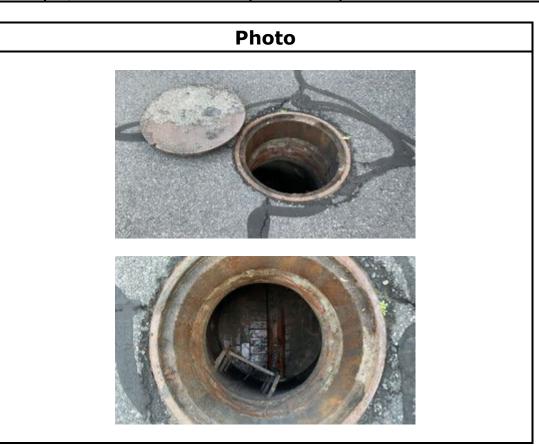


	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Brick	Sound	No						
Cone	Precast	Sound	No						
Walls	Precast	Sound	No						
Steps	Present? Yes	# of Steps: 5	5	Material: Metal					
Danah	Brick	Sound	No						
Bench	Bench Debris Depth	(Inches):		Bench Debris:					
Ch	ACP	Sound	No						
Channel	Channel Debris Depth (Inches):			Channel Debris:					
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	dditional Comments: Additional MH, not on map. Appears to look like SMH 15/010								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/009	8″	ACP	8′9″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	Northeast	8″	ACP	8′2″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/011	8″	ACP	8′8″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	dditional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	62 Church St.						
Date/Time	July 26, 2023 07:17	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	8	Cracked Pavement Surrounding Frame	Yes
Cover Comments		•	



			Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments					
Frame	Cast Iron	Sound	No								
Chimney	Brick, Precast	Defective	No		MMS						
Cone	Precast	Sound	No								
Walls	Precast	Sound	No								
Steps	Present? Yes	# of Steps:	1	Material: Metal							
D l	Brick	Sound	No								
Bench	Bench Debris Depth	(Inches):		Bench Debris:							
	Brick	Sound	No								
Channel	Channel Debris Dep	th (Inches):		Channel Debris:							
Surcharge from Invert Evident? No			Currently:		Marks To:						
dditional Co	dditional Comments:										

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/021	8″	ACP	7′4″	Sound	0	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	97 Bayley St.					
Date/Time	July 28, 2023 09:56	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments		•	

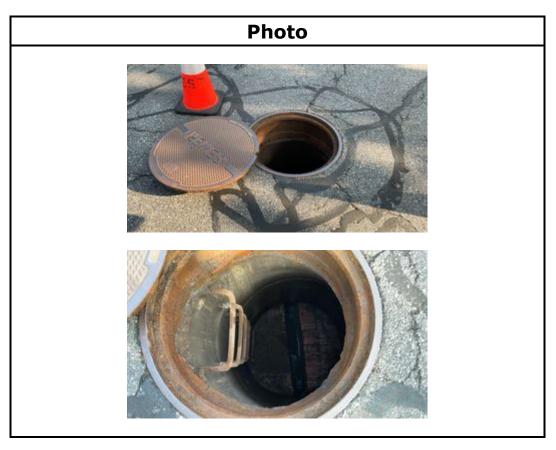


				Internal Man	hole Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Parged	Sound	No				
Cone	Precast	Defective	No		Lift holes missing mortar		
Walls	Precast	Defective	No	SRV			
Steps	Present? Yes	# of Steps:	1	Material: Metal			
Bench	Parged	Sound	No				
Бепсп	Bench Debris Depth	(Inches): 0.5		Bench Debris: 9	Sediment		
Channel	Brick	Sound	No				
Channel	Channel Debris Depth (Inches):			Channel Debris	:		
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/048	8″	ACP	7′7″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	In 15/046 8" ACP 7'6" Sound 0.25" No No N/A No N/A N/A N/A											
Additional	dditional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	Church St. @ Bonney St.					
Date/Time	July 26, 2023 07:31	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		, rume	,					

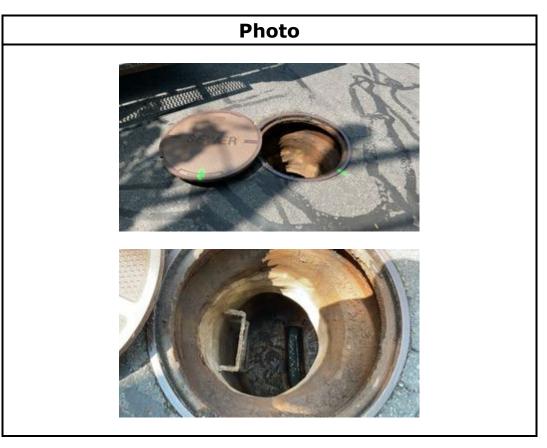


	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Brick, Precast	Sound	No						
Cone	Precast	Sound	No						
Walls	Precast	Sound	No						
Steps	Present? Yes	# of Steps:	5	Material: Metal					
Bench	Brick	Sound	No						
Бепсп	Bench Debris Depth	(Inches): 0.25		Bench Debris: Sedir	nent				
Chamal	Brick	Sound	No						
Channel	Channel Debris Dep	th (Inches):		Channel Debris:					
Surcharge from Invert Evident? No			Currently:		Marks To:				
Additional Co	dditional Comments:								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/023	8″	ACP	9′0″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/021	8″	ACP	8'11"	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	98 Colburn St.						
Date/Time	July 26, 2023 12:29	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments								



				Internal Manho	le Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Parged	Sound	No					
Cone	Parged	Sound	No					
Walls	Parged	Sound	No					
Steps	Present? Yes	# of Steps: 4	1	Material: Metal				
Bench	Parged	Sound	No					
вепсп	Bench Debris Depti	h (Inches):		Bench Debris:				
Chamal	Parged	Sound	No					
Channel	Channel Debris Dep	pth (Inches):		Channel Debris:				
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/054	8″	Lined	7′10:	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/052	8″	Lined	7′9″	Sound	0.75"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	Bayley St. @ Bonney St.						
Date/Time	July 27, 2023 11:14	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		110000	1					



		Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments					
Frame	Cast Iron	Sound	No								
Chimney	Brick, Parged	Defective	No		МММ						
Cone	Precast	Sound	No								
Walls	Precast, Parged	Defective	Yes	0.01	IR						
Steps	Present? Yes	# of Steps:	5	Material: Metal							
D l	Brick	Sound	No								
Bench	Bench Debris Depth	(Inches):		Bench Debris:							
<u>.</u>	Brick	Sound	No								
Channel	Channel Debris Dept	th (Inches):		Channel Debris:							
Surcharge from Invert Evident? No			Currently:		Marks To:						
Additional Co	dditional Comments:										

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/047	8″	ACP	8'4"	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/057	8″	ACP	8′2″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/045	8″	ACP	8′0″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.						
Date/Time	July 27, 2023 07:38	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Grass					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		110000	1					

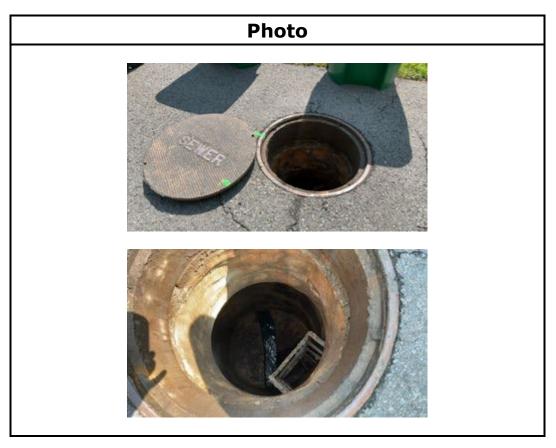


				Internal Ma	nhole Observations					
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Defective	No		SCP					
Chimney	Brick, Precast	Defective	No		H, MML					
Cone		None	No							
Walls	Precast	Defective	No		MML, H					
Steps	Present? Yes	# of Steps:	7	Material: Plastic						
Danah	Brick	Defective	No		MMS					
Bench	Bench Debris Depth	(Inches):		Bench Debris:						
Channal	Brick	Sound	No							
Channel	Channel Debris Dep	th (Inches): 1.5		Channel Debr	is: Sanitary					
Surcharge fr	om Invert Evident? No)		Currently:		Marks To:				
Additional Co	omments:		dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/112	8″	PVC	11'6"	Defective	0"	Pipe seal missing mortar	No	N/A	Yes	1.5"	Sanitary
In	Northwest 1	4"	PVC	6′11″	Defective	0"	Pipe seal missing mortar	No	N/A	No	N/A	N/A
In	Northwest 2	6″	PVC	11′5″	Defective	0"	Pipe seal missing mortar	No	N/A	No	N/A	N/A
In	North	6"	PVC	5′8″	Defective	0"	Pipe seal missing mortar	No	N/A	No	N/A	N/A
In	15/109	8″	PVC	11′5″	Defective	0.25"	Pipe seal missing mortar	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information									
Inspectors	BK, TA	Location (Street)	142 Ellis St.							
Date/Time	July 26, 2023 10:55	Meter Area								



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments								

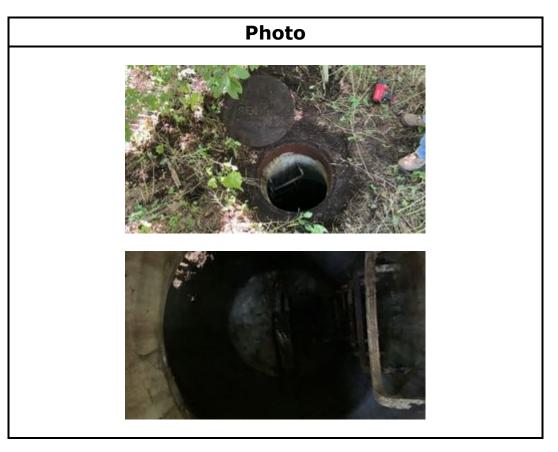


				Internal Manhol	e Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments							
Frame	Cast Iron	Sound	No										
Chimney	Brick, Parged	Defective	No		MMS								
Cone	Precast, Parged	Sound	No										
Walls	Precast, Parged	Sound	No										
Steps	Present? Yes	# of Steps: 7		Material: Metal									
D I	Brick, Parged	Sound	No										
Bench	Bench Debris Depth	(Inches):		Bench Debris:									
	Brick	Sound	No										
Channel Debris Depth (Inches):			Channel Debris:										
Surcharge fr	om Invert Evident? No)		Currently:		Marks To:							
Additional Co	omments:					dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/042	8″	ACP	10′3″	Sound	4"	No	No	N/A	No	N/A	N/A
In	15/040	8″	ACP	10'1"	Sound	4"	No	No	N/A	No	N/A	N/A
In	In Southeast 6" PVC 4'8" Sound 0.1" No No N/A No N/A N/A											
Additional	Comments: I	n (South	east) is an oı	utside drop, co	ming from a pa	atch of woo	ods.					



	General Information									
Inspectors	BK, TA	Location (Street)	60 Olde Carriage Rd. (Easement)							
Date/Time	July 31, 2023 10:55	Meter Area								



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	No						
Cover Condition	Sound	Number of Holes							
Cover Defects		Hole Size (inches)							
Cover Size (inches)	26	Grade	Below Grade						
Clear Opening Diameter	24	Surface Materials	Grass						
Drainage Area (sqft)	25	Cracked Pavement Surrounding Frame	No						
Cover Comments		-							

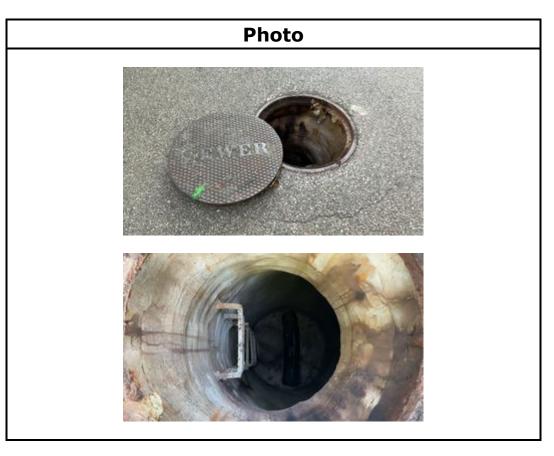


				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Parged	Sound	No					
Cone	Parged	Sound	No					
Walls	Parged	Sound	No					
Steps	Present? Yes	# of Steps:	5	Material: Metal				
Danah	Brick, Parged	Sound	No					
Bench	Bench Debris Depth	(Inches):		Bench Debris:				
Ob a second	Brick, Lined, Parged	Sound	No					
Channel	Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	om Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/059	8″	ACP	8'8"	Sound	2″	No	No	N/A	No	N/A	N/A
In	15/043	8″	Lined	8′7″	Sound	2″	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	90 Wagon Rd.						
Date/Time	July 31, 2023 09:36	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	No					
Cover Condition	Sound	Number of Holes						
Cover Defects		Hole Size (inches)						
Cover Size (inches)	24	Grade	At Grade					
Clear Opening Diameter	22	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		•	•					

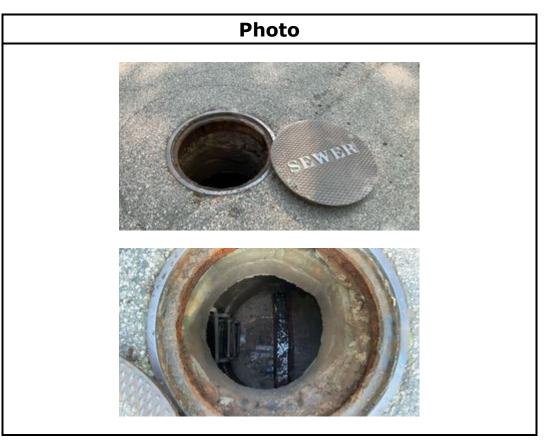


				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps: 8		Material: Metal			
Damah	Parged	Sound	No				
Bench	Bench Debris Deptl	h (Inches):		Bench Debris:			
Chamal	Parged	Sound	No				
Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	om Invert Evident? N	lo		Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/072	8″	ACP	11′0″	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	In 15/070 8" ACP 10'11" Sound 0.1" No No N/A No N/A N/A N/A											
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	65 Wagon Rd.					
Date/Time	July 31, 2023 08:55	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	No
Cover Condition	Sound	Number of Holes	
Cover Defects		Hole Size (inches)	
Cover Size (inches)	24	Grade	Below Grade
Clear Opening Diameter	22	Surface Materials	Paved
Drainage Area (sqft)	16	Cracked Pavement Surrounding Frame	No
Cover Comments		•	

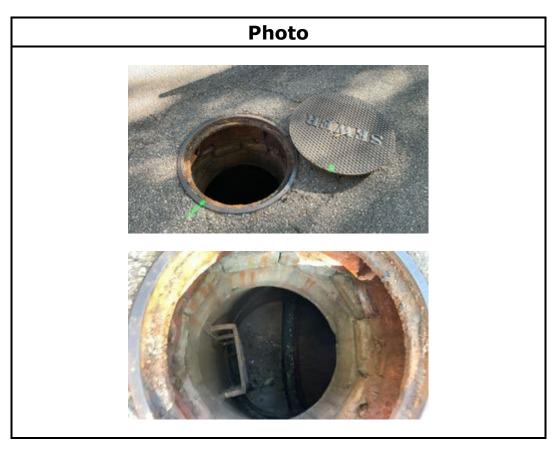


				Tillerilai Maililoi	e Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Defective	No		SCP	
Chimney	Brick, Block, Precast	Defective	No		MML, MB	
Cone		None No				
Walls	Precast	Sound	No			
Steps	Present? Yes	# of Steps: 4	1	Material: Metal		
D	Brick	Sound	No			
Bench	Bench Debris Depth (Inches):		Bench Debris:		
	Brick	Sound	No			
Channel Debris Depth (Inches):			Channel Debris:			
Surcharge from Invert Evident? No				Currently:		Marks To:

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/075	8″	ACP	7′4″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	In 15/072 8" ACP 7'3" Sound 0.75" No No N/A No N/A N/A N/A											
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	55 Wagon Rd.						
Date/Time	July 31, 2023 08:14	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	No					
Cover Condition	Sound	Number of Holes						
Cover Defects		Hole Size (inches)						
Cover Size (inches)	24	Grade	At Grade					
Clear Opening Diameter	22	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		•	•					

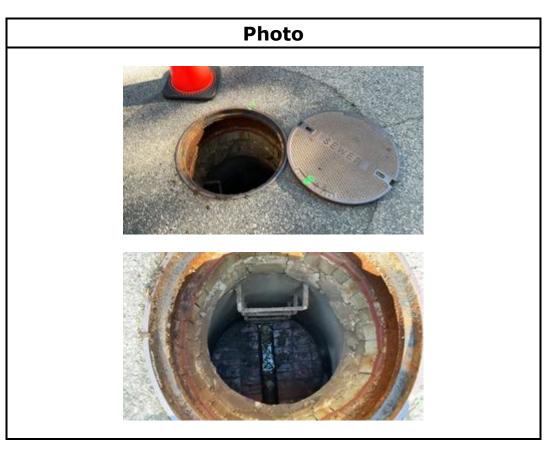


				Internal Mar	nhole Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Defective	No		SCP		
Chimney	Brick, Block, Precast	Defective	No		MML, MB		
Cone	Precast	Defective	No		Lift holes missing mortar		
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps: 4	1	Material: Metal			
Bench	Brick	Sound	No				
Бепсп	Bench Debris Depth (Inches): 2.5		Bench Debris:	Sediment		
Channal	Brick	Sound	No				
Channel Debris Depth (Inches): 0.5			Channel Debris	s: Sanitary			
Surcharge from	om Invert Evident? No			Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/077	8″	ACP	7′5″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/075	8″	ACP	7′4″	Sound	0.75"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	34 Wagon Rd.					
Date/Time	July 31, 2023 07:50	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	No
Cover Condition	Sound	Number of Holes	
Cover Defects		Hole Size (inches)	
Cover Size (inches)	24	Grade	At Grade
Clear Opening Diameter	22	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments	Blind flange	,	

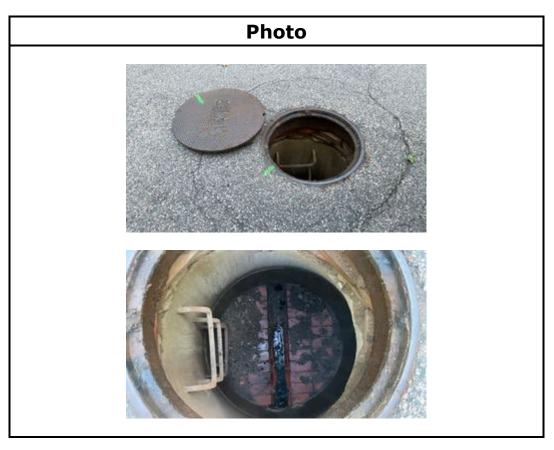


				Internal Manho	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Block	Defective	No		MML		
Cone	Precast	Sound	No				
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps: 4	ļ	Material: Metal			
Danah	Brick	Sound	No				
Bench	Bench Debris Depth	(Inches): 0.25		Bench Debris: Sedir	nent		
Chamal	Brick	Sound	No				
Channel	Channel Debris Dep	oth (Inches):		Channel Debris:			
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/078	8″	ACP	7′5″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/076	8″	ACP	7′4″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	54 Olde Carriage Rd.					
Date/Time	July 31, 2023 07:42	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		,						

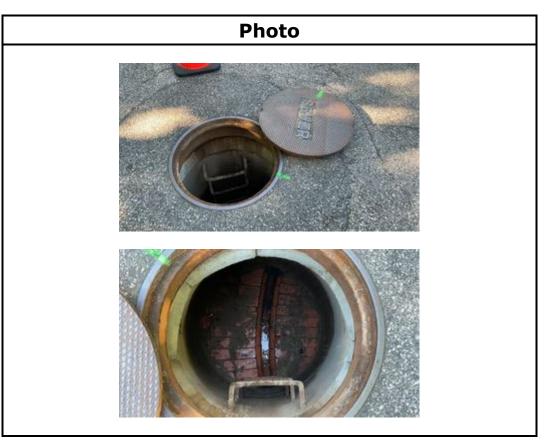


				Internal Mani	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick	Defective	No		MML, MB, HSV			
Cone	Precast	Sound	No					
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps: 4	1	Material: Metal				
Bench	Brick	Sound	No					
Бепсп	Bench Debris Depti	h (Inches): 1		Bench Debris: S	ediment			
Champal	Brick	Sound	No					
Channel	Channel Debris Dep	pth (Inches): 1		Channel Debris:	Sediment			
Surcharge fr	om Invert Evident? N	lo		Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/079	8″	ACP	6'4"	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	45 Olde Carriage Rd.					
Date/Time	July 31, 2023 07:38	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments								

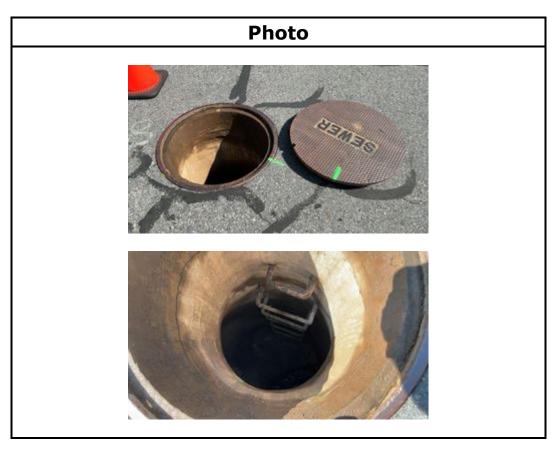


				Internal Man	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Block	Defective	No		MML			
Cone	Precast	Defective	No		Lift holes missing mortar			
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps: 3	3	Material: Metal				
Damah	Brick	Sound	No					
Bench	Bench Debris Depth	(Inches): 0.25		Bench Debris: S	Sediment			
Channel	Brick	Sound	No					
Channel	Channel Debris Dep	th (Inches):		Channel Debris	:			
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/078	8″	ACP	6′2″	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	15/080	8″	ACP	6′1″	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	Bayley St. @ French St.					
Date/Time	July 28, 2023 10:04	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		•						



				Internal Manhol	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps: 7	,	Material: Metal			
Danah	Parged	Sound	No				
Bench	Bench Debris Dept	h (Inches):		Bench Debris:			
Chamal	Parged	Sound	No				
Channel	Channel Debris Depth (Inches):			Channel Debris:			
Surcharge from Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/033	8″	ACP	9'11"	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/047	8"	ACP	9′8″	Defective	0.5"	Pipe connection leak	Yes	0.25"	No	N/A	N/A
Additional	Iditional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	60 Nahatan St.					
Date/Time	July 28, 2023 09:27	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	No					
Cover Condition	Sound	Number of Holes						
Cover Defects		Hole Size (inches)						
Cover Size (inches)	24	Grade	Above Grade					
Clear Opening Diameter	22	Surface Materials	Grass, Dirt					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments	Blind flange cover	•	•					

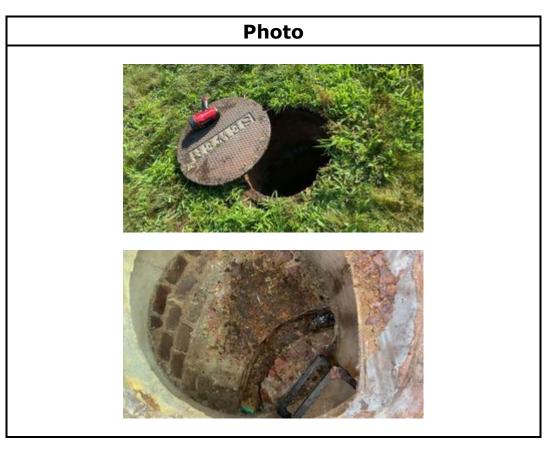


				Internal Ma	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments							
Frame	Cast Iron	Sound	No										
Chimney	Block	Defective	No		MML, RFB								
Cone	Precast	Sound	No										
Walls	Precast	Defective	No		RMB								
Steps	Present? Yes	# of Steps:	# of Steps: 1		ic								
D	Parged	Defective	No		RMJ								
Bench	Bench Debris Dept	h (Inches): 0.25		Bench Debris:	Sediment								
	Brick, Parged	Sound	No										
Channel	Channel Debris Depth (Inches):			Channel Debri	is:								
Surcharge from Invert Evident? No			Currently:		Marks To:								
Additional Co	omments:				Iditional Comments:								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	Southwest	6"	PVC	5′7″	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	Northeast	6″	PVC	5′6″	Defective	0.1	RMJ	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	200 Nahatan St.					
Date/Time	July 28, 2023 08:21	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Grass					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments								



Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Defective	No		SCP				
Chimney	Brick, Precast, Parged	Sound	No			Plastic sheeting around chimney			
Cone		None	No						
Walls	Precast	Sound	No						
Steps	Present? Yes	# of Steps: 2	2	Material: Plastic					
Danah	Brick	Defective	No		MB, MMM				
Bench	Bench Debris Depth (Inches): 2		Bench Debris:	: Sediment				
Channel	Brick	Sound	No						
Channel	Channel Debris Depth	(Inches): 1		Channel Debr	is: Sediment				
Surcharge from Invert Evident? No			Currently:		Marks To:				

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/110	8″	PVC	6′8″	Sound	0"	No	No	N/A	Yes	0.5"	Sediment
In	In East 6" PVC 6'1" Sound 0" No No N/A Yes 0.5" Sediment											
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.						
Date/Time	July 28, 2023 08:15	Meter Area							



	Manhole Information						
Cover Material	Cast Iron	Holes In Cover	Yes				
Cover Condition	Sound	Number of Holes	2				
Cover Defects		Hole Size (inches)	0.75				
Cover Size (inches)	26	Grade	At Grade				
Clear Opening Diameter	24	Surface Materials	Grass				
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No				
Cover Comments		•					

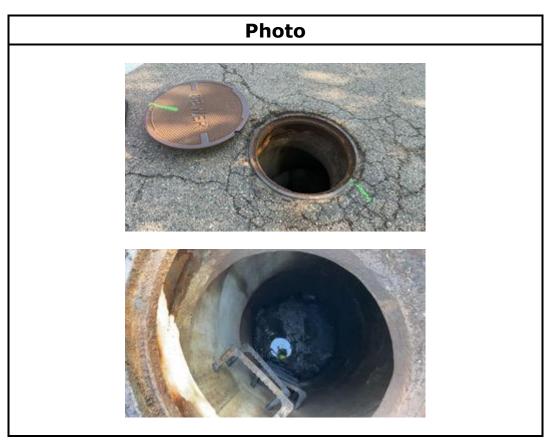


				Internal Manho	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Defective	No		SCP			
Chimney	Brick, Block, Precast	Sound	No					
Cone	Precast	Sound	No					
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps: 3	3	Material: Plastic				
Bench	Brick	Sound	No					
вепсп	Bench Debris Depth (Inches): 2		Bench Debris: Sed	iment			
Chamal	Brick	Sound	No					
Channel	Channel Debris Depth	n (Inches):		Channel Debris:				
Surcharge fr	om Invert Evident? No			Currently:		Marks To:		
Additional Co	ditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/111	8″	PVC	7′1″	Sound	0"	No	No	N/A	Yes	0.25"	Sediment
In	In 15/107 8" PVC 7' Sound 0" No No N/A Yes 0.25" Sediment											
Additional	dditional Comments:											



General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.					
Date/Time	July 28, 2023 07:59	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			



				Internal Man	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments							
Frame	Cast Iron	Defective	No		Offset 3"								
Chimney	Precast	Sound	No										
Cone	Precast	Sound	No										
Walls	Precast	Sound	No										
Steps	Present? Yes	# of Steps: 7	7	Material: Plastic									
Damah	Poured in place	Sound	No										
Bench	Bench Debris Depth	n (Inches): 1		Bench Debris: Sanitary, Sediment									
Chammal		None	No										
Channel	Channel Debris Depth (Inches):		Channel Debris	:									
Surcharge from Invert Evident? No			Currently:		Marks To:								
Additional Co	dditional Comments:												

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/005	8″	PVC	10′3″	Defective	0.1"	Pipe connection missing mortar	No	N/A	Yes	0.25"	Sanitary
In	15/111	8″	PVC	10′1″	Defective	0.1"	Pipe connection missing mortar	No	N/A	No	N/A	N/A
In	15/008	8"	PVC	10′1″	Defective	0.1"	Pipe connection missing mortar	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.					
Date/Time	July 28, 2023 07:47	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.5
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Grass
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments			

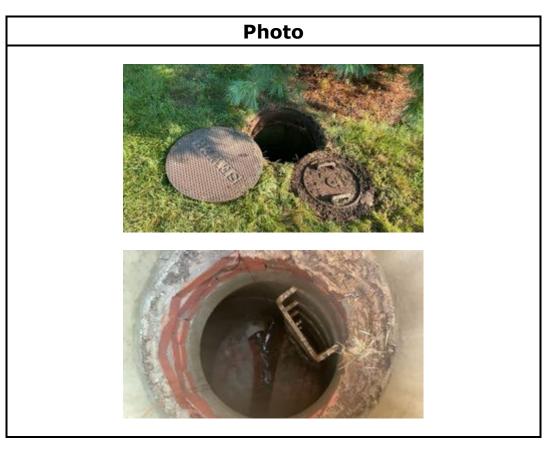


				Internal Man	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Precast	Sound	No					
Cone		None	No					
Walls	Precast	Defective	No	Lift holes missing mortar				
Steps	Present? Yes	# of Steps: 5	5	Material: Plastic	:			
Bench	Brick	Sound	No					
Бепсп	Bench Debris Depth	(Inches):		Bench Debris:				
Channel	Brick	Sound	No					
Channel	Channel Debris Depth (Inches):			Channel Debris	:			
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:		
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltratio n	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/108	8″	ACP	8'	Defective	0"	Pipe connection missing mortar	No	N/A	Yes	1"	Sanitary
In	East	6"	PVC	6'11"	Defective	0"	Pipe connection missing mortar	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	200 Nahatan St.						
Date/Time	July 28, 2023 07:38	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects	Flood cover installed	Hole Size (inches)	0.5						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Grass						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments									



				Internal Manhol	e Observations	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments									
Frame	Cast Iron	Sound	No												
Chimney	Brick, Precast	Defective	No		RFJ										
Cone	Precast	Sound	No												
Walls	Precast	Sound	No												
Steps	Present? Yes	# of Steps:	5	Material: Metal											
Dt	Brick	Sound	No												
Bench	Bench Debris Depth	(Inches):		Bench Debris:											
	Brick	Sound	No												
Channel	Channel Debris Dep	th (Inches):		Channel Debris:											
Surcharge from Invert Evident? No			Currently:		Marks To:										
dditional Co	dditional Comments:														

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/006	8″	ACP	9′5″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	Northeast	8″	ACP	9'4"	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	East	8″	ACP	9'4"	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	123 Fisher St.					
Date/Time	July 27, 2023 12:44	Meter Area						



	Manhole Information						
Cover Material	Cast Iron	Holes In Cover	Yes				
Cover Condition	Sound	Number of Holes	2				
Cover Defects		Hole Size (inches)	0.75				
Cover Size (inches)	26	Grade	At Grade				
Clear Opening Diameter	24	Surface Materials	Paved				
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No				
Cover Comments		•					

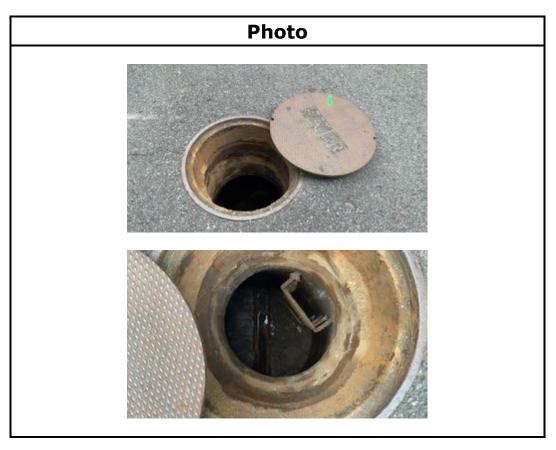


				Internal Manhol	e Observations	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments								
Frame	Cast Iron	Sound	No											
Chimney	Brick	Sound	No											
Cone	Precast	Sound	No											
Walls	Precast	Sound	No											
Steps	Present? Yes	# of Steps: 3	3	Material: Metal										
B	Brick, Parged	Sound	No											
Bench	Bench Debris Dept	h (Inches):		Bench Debris:										
	Brick	Sound	No											
Channel Debris Depth (Inches):			Channel Debris:											
Surcharge from Invert Evident? No			Currently:		Marks To:									
dditional Co	dditional Comments:													

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/032	8″	ACP	6′10″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/030	8″	ACP	6′9″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	31 Bayley St.						
Date/Time	July 27, 2023 11:28	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments		,	

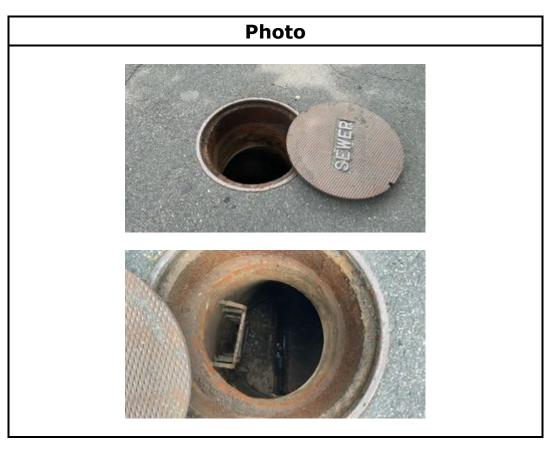


				Internal Man	hole Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Parged	Sound	No				
Cone	Precast	Sound	No				
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps:	1	Material: Metal			
Bench	Brick	Sound	No				
Бепсп	Bench Debris Depth	(Inches): 0.5		Bench Debris: S	ediment		
Channel	Brick	Sound	No				
Channel	Channel Debris Depth (Inches): 0.25			Channel Debris:	Sediment		
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/045	8"	ACP	7′10″	Defective	0.1	Pipe connection leak	Yes	0.01"	No	N/A	N/A
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	42 Bayley St.					
Date/Time	July 27, 2023 11:23	Meter Area						



	Manhole Information						
Cover Material	Cast Iron	Holes In Cover	Yes				
Cover Condition	Sound	Number of Holes	2				
Cover Defects		Hole Size (inches)	0.75				
Cover Size (inches)	26	Grade	At Grade				
Clear Opening Diameter	24	Surface Materials	Paved				
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No				
Cover Comments		110000	1				



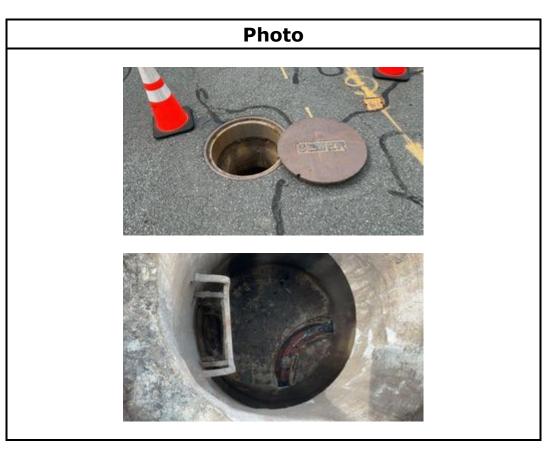
				Internal Manho	le Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Brick, Precast	Sound	No			
Cone	Precast	Sound	No			
Walls	Precast	Sound	No			
Steps	Present? Yes	# of Steps: 5	5	Material: Metal		
Bench	Brick, Parged	Sound	No			
вепсп	Bench Debris Depth	(Inches):		Bench Debris:		
Chamal	Brick	Sound	No			
Channel	Channel Debris Depth (Inches):			Channel Debris:		
Surcharge fr	om Invert Evident? No)		Currently:		Marks To:
Additional Co	omments:					

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/046	8″	ACP	8′3″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	In 15/044 8" ACP 8'2" Sound 0.25" No No N/A No N/A N/A N/A											
Additional	dditional Comments:											

Additional Comments:



	General Information							
Inspectors	BK, TA	Location (Street)	Stearns St. @ Bonney St.					
Date/Time	July 27, 2023 11:05	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments			

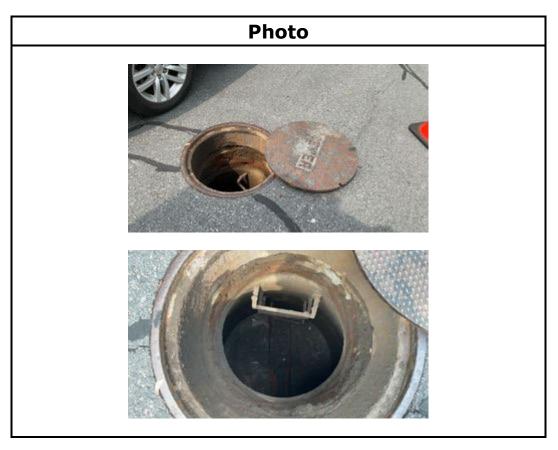


				Internal Manho	le Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Brick, Parged	Defective	No		MMM	
Cone	Precast	Sound	No			
Walls	Precast	Sound	No			
Steps	Present? Yes	# of Steps: 4	1	Material: Metal		
Bench	Brick, Parged	Sound	No			
вепсп	Bench Debris Depth	(Inches):		Bench Debris:		
Chamal	Brick	Sound	No			
Channel	Channel Debris Depth (Inches):			Channel Debris:		
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:
Additional Co	omments:					

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/046	8″	ACP	7′10″	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	In 15/056 8" ACP 7'9" Sound 0.1" No No N/A No N/A N/A N/A											
Additional	Comments:											



General Information									
Inspectors	BK, TA	Location (Street)	78 Stearns St.						
Date/Time	July 27, 2023 10:54	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		110000	1					



				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Precast	Defective	No		MMS			
Cone	Precast	Sound	No					
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps:	1	Material: Metal				
Damah	Brick	Sound	No					
Bench	Bench Debris Depth	(Inches): 0.75		Bench Debris: Se	diment			
Chamal	Brick	Sound	No					
Channel	Channel Debris Depth (Inches): 0.75			Channel Debris:	Sediment			
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:		
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/057	8″	ACP	7′4″	Sound	0"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	Clapboardtree St. @ Dela Park Rd.						
Date/Time	July 27, 2023 10:05	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		•						



			Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments						
Frame	Cast Iron	Sound	No									
Chimney	Brick	Defective	No		MMM							
Cone	Brick	Defective	No		MMM							
Walls	Brick	Defective	No		MMM							
Steps	Present? Yes	# of Steps:		Material: Metal								
	Brick	Sound	No									
Bench	Bench Debris Dept	h (Inches):		Bench Debris:								
	Brick	Sound	No									
Channel Debris Depth (Inches):			Channel Debris:									
Surcharge from Invert Evident? No				Currently:		Marks To:						
Additional Co	dditional Comments:											

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/082	8″	ACP	4′10″	Sound	3.5"	No	No	N/A	No	N/A	N/A
In	15/062	8″	ACP	4′9″	Sound	3″	No	No	N/A	No	N/A	N/A
In	15/069	4"	PVC	4′9″	Sound	0"	No	No	N/A	No	N/A	N/A
In	Southeast 1	2″	PVC	4′6″	Sound	0"	No	No	N/A	No	N/A	N/A
In	Southeast 2	2″	PVC	4'4"	Sound	0"	No	No	N/A	No	N/A	N/A
Additional	Comments: In	(South	east 1) is a f	orce main.								



	General Information								
Inspectors	BK, TA	Location (Street)	209 Nahatan St.						
Date/Time	July 27, 2023 09:53	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			

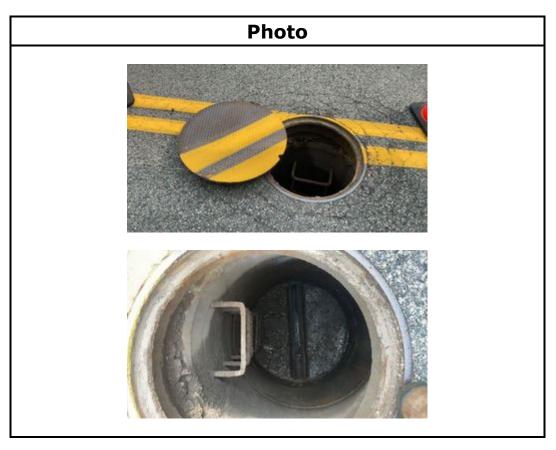


				Internal Manh	nole Observations						
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments					
Frame	Cast Iron	Defective	No		Offset 2 inches						
Chimney	Precast	Sound	No								
Cone	Precast	Sound	No								
Walls	Precast	Sound	No								
Steps	Present? Yes	# of Steps:	1	Material: Metal							
Damah	Poured in place	Sound	No								
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: Se	ediment						
Channal	ACP	Sound	No								
Channel	Channel Debris Depth (Inches):			Channel Debris:							
Surcharge fr	Surcharge from Invert Evident? No					Marks To:					
Additional Co	omments:			urcharge from Invert Evident? No Currently: Marks To: dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/011	8″	ACP	6′8″	Sound	0"	No	No	N/A	No	N/A	N/A
In	In Southeast 8" ACP 6'7" Sound 0" No No N/A No N/A N/A											
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	197 Nahatan St.						
Date/Time	July 27, 2023 09:36	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		, rume	,					



				Internal Manho	le Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Precast	Sound	No					
Cone	Precast	Sound	No					
Walls	Precast	Defective	Yes	0.01	IRJ			
Steps	Present? Yes	# of Steps: 5	5	Material: Metal				
Bench	Poured in place	Sound	No					
вепсп	Bench Debris Dept	h (Inches): 2		Bench Debris: Sedir	ment			
Channel	ACP	Sound	No					
Channel	Channel Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	om Invert Evident?	lo		Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/009A	8″	ACP	Sound	8'4"	0.1"	No	No	N/A	No	N/A	N/A
In	In 15/012 8" ACP Sound 8'3" 0.1" No No N/A No N/A N/A N/A											
Additional	dditional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	165 Nahatan St.						
Date/Time	July 27, 2023 09:03	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			



				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Defective	Yes	0.01	IR		
Steps	Present? Yes	# of Steps: 6	5	Material: Metal			
Danah	Parged	Sound	No				
Bench	Bench Debris Depth (Inches):		Bench Debris:			
Chamal	Brick, Poured in place	Sound	No				
Channel	Channel Debris Depth	(Inches):		Channel Debris:			
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/005	8″	ACP	8′9″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/007	8"	ACP	8′2″	Defective	0.25"	Pipe connection leak	Yes	0.25"	No	N/A	N/A
In	15/009	8″	ACP	8′8″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:	•			-							_

Additional Comments:



	General Information							
Inspectors	BK, TA	Location (Street)	115 Nahatan St.					
Date/Time	July 27, 2023 08:45	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments								

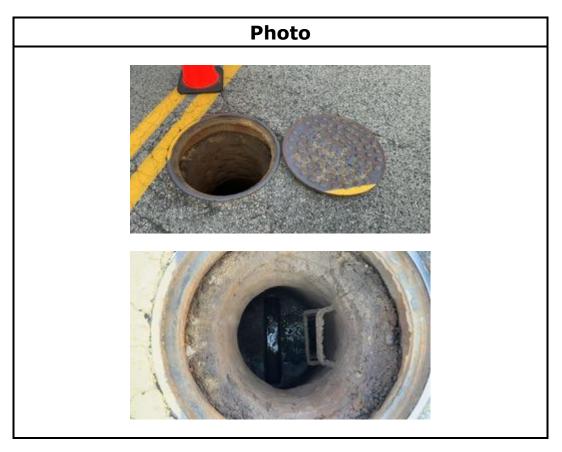


				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Block	Sound	No					
Cone	Precast	Sound	No					
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps: 5	5	Material: Metal				
Danah	Poured in place	Sound	No					
Bench	Bench Debris Depth	n (Inches): 0.5		Bench Debris: Se	diment			
Channel	Poured in place	Sound	No					
Channel	Channel Debris Dep	oth (Inches):		Channel Debris:				
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/005	8″	ACP	8′7″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/003	8″	ACP	8'6"	Sound	0.75"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	97 Nahatan St.					
Date/Time	July 27, 2023 08:35	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•						

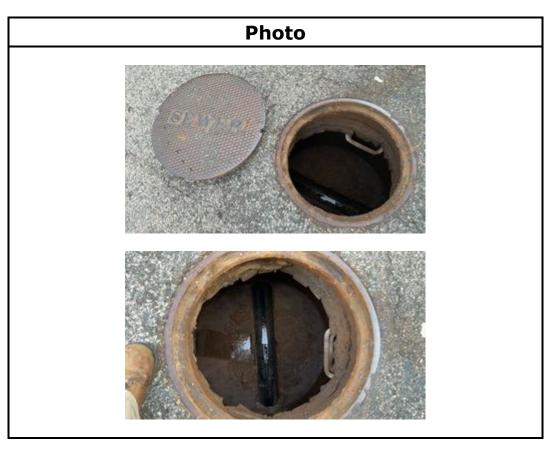


	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments				
Frame	Cast Iron	Sound	No							
Chimney	Brick	Sound	No							
Cone	Precast	Sound	No							
Walls	Precast	Sound	No							
Steps	Present? Yes	# of Steps: 5	5	Material: Metal						
Danah	Poured in place	Sound	No							
Bench	Bench Debris Dept	h (Inches):		Bench Debris:						
Chamal	Poured in place	Sound	No							
Channel	Channel Debris De	pth (Inches):		Channel Debris:						
Surcharge from Invert Evident? No			Currently:		Marks To:					
Additional Co	dditional Comments:									

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/004	8″	ACP	8′9″	Sound	0.75"	No	No	N/A	No	N/A	N/A
In	15/002	8″	ACP	8′8″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/115	8″	PVC	8′	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	Nahatan St. @ Baker St.					
Date/Time	July 27, 2023 08:25	Meter Area						



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments		•							

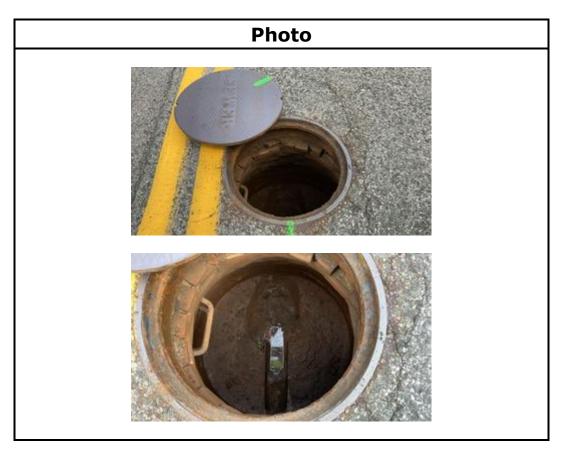


				Internal Manho	le Observations	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments								
Frame	Cast Iron	Sound	No											
Chimney	Brick	Defective	No		MMM									
Cone	Brick	Sound	No											
Walls	Brick, Precast	Sound	No											
Steps	Present? Yes	# of Steps: 2		Material: Metal										
Damah	Poured in place	Sound	No											
Bench	Bench Debris Depth	(Inches):		Bench Debris:										
Ob a second	ACP	Sound	No											
Channel	Channel Debris Dep	th (Inches):		Channel Debris:										
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:								
Additional Co	dditional Comments:													

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/003	8″	ACP	5′4″	Sound	0"	No	No	N/A	No	N/A	N/A
In	15/001	8″	ACP	5′3″	Sound	0"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	210 Nahatan St.					
Date/Time	July 27, 2023 08:13	Meter Area						



	Manhole Information						
Cover Material	Cast Iron	Holes In Cover	Yes				
Cover Condition	Sound	Number of Holes	2				
Cover Defects		Hole Size (inches)	0.75				
Cover Size (inches)	26	Grade	At Grade				
Clear Opening Diameter	24	Surface Materials	Paved				
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes				
Cover Comments		•					



				Internal Manh	ole Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick	Defective	No		MML, MB		
Cone	Brick	Defective	No		MMS		
Walls	Brick, Precast	Sound	No				
Steps	Present? Yes	# of Steps: 2	2	Material: Metal			
Bench	Poured in place	Sound	No				
вепсп	Bench Debris Depth	(Inches): 0.5		Bench Debris: Se	ediment		
Channal	Poured in place, ACP	Sound	No				
Channel	Channel Debris Dept	h (Inches): 0.7	5	Channel Debris:	Sediment		
Surcharge fr	om Invert Evident? No			Currently:		Marks To:	
Additional Co	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/002	8″	ACP	5′	Sound	0"	No	No	N/A	No	N/A	N/A
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	16 Willow St.					
Date/Time	July 26, 2023 13:18	Meter Area						



	Manhole Information						
Cover Material	Cast Iron	Holes In Cover	Yes				
Cover Condition	Sound	Number of Holes	2				
Cover Defects		Hole Size (inches)	0.75				
Cover Size (inches)	26	Grade	At Grade				
Clear Opening Diameter	24	Surface Materials	Paved				
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No				
Cover Comments							

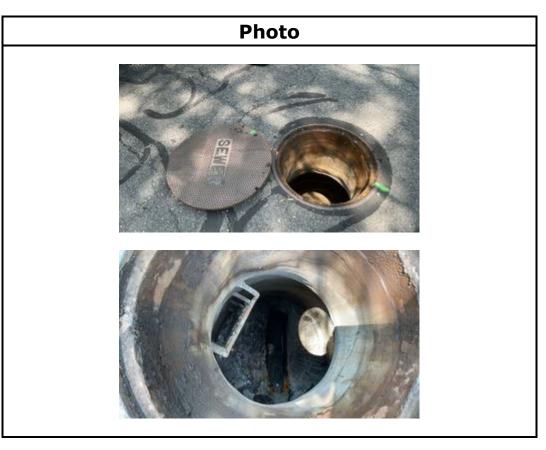


				Internal Mar	hole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick	Sound	No					
Cone	Parged	Defective	No		Lift holes missing mortar			
Walls	Precast	Defective	No		Lift holes missing mortar			
Steps	Present? Yes	# of Steps: 5	5	Material: Metal				
Bench	Brick	Sound	No					
Бенсп	Bench Debris Dept	h (Inches): 2		Bench Debris:	Sediment			
Channel	Brick	Sound	No					
Channel	Channel Debris Depth (Inches): 0.5			Channel Debris	s: Sediment			
Surcharge fr	om Invert Evident?	lo		Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/050	8″	ACP	8′2″	Sound	0"	No	No	N/A	No	N/A	N/A
Additional (Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	77 Colburn St.					
Date/Time	July 26, 2023 12:46	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Above Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		110000	1					



	Internal Manhole Observations								
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Sound	No						
Chimney	Parged	Sound	No						
Cone	Parged	Sound	No						
Walls	Parged	Sound	No						
Steps	Present? Yes	# of Steps: 4	ļ	Material: Metal					
Damah	Parged	Sound	No						
Bench	Bench Debris Dept	h (Inches):		Bench Debris:					
Cl	Lined	Sound	No						
Channel	Channel Debris Depth (Inches):			Channel Debris:					
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	dditional Comments:								

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/053	8″	Lined	7′7″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/051	8″	Lined	7′6″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	117 Colburn St.						
Date/Time	July 26, 2023 12:25	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments	1	, . rume	1 110					

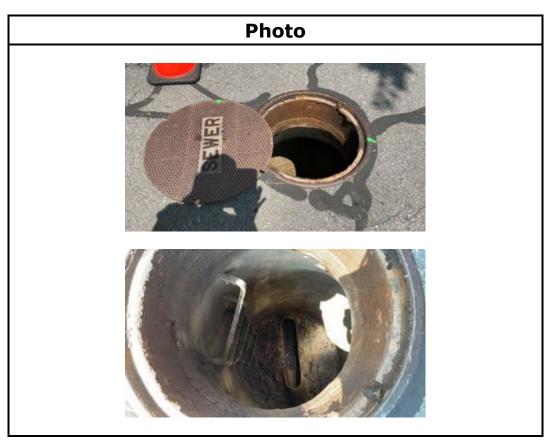


				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps: 4	1	Material: Metal			
Bench	Parged	Sound	No				
вепсп	Bench Debris Depti	h (Inches):		Bench Debris:			
Chamal	Parged	Sound	No				
Channel	Channel Debris Depth (Inches):			Channel Debris:			
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/055	8″	Lined	8'8"	Sound	1"	No	No	N/A	No	N/A	N/A
In	In 15/053 8" Lined 7'7" Sound 1" No No N/A No N/A N/A N/A											
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	143 Colburn St.						
Date/Time	July 26, 2023 12:16	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	Above Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments			



				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps: 5	5	Material: Metal			
Bench	Parged	Sound	No				
вепсп	Bench Debris Dept	h (Inches):		Bench Debris:			
Chamal	Lined	Sound	No				
Channel	Channel Debris Depth (Inches):			Channel Debris:			
Surcharge fr	om Invert Evident? N	lo		Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/043	8″	Lined	8'8"	Sound	1"	No	No	N/A	No	N/A	N/A
In	In 15/054 8" Lined 8'7" Sound 1" No No N/A No N/A N/A N/A											
Additional	Comments:			dditional Comments:								



	General Information								
Inspectors	BK, TA	Location (Street)	163 Colburn St.						
Date/Time	July 26, 2023 12:09	Meter Area							



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			



				Internal Manho	le Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps: 5	5	Material: Metal			
Danah	Parged	Sound	No				
Bench	Bench Debris Depth	n (Inches):		Bench Debris:			
6 1	Brick	Sound	No				
Channel Debris Depth (Inches):			Channel Debris:				
Surcharge from Invert Evident? No				Currently:		Marks To:	
Additional C	dditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/058	8″	Lined	8′10″	Sound	3.5"	No	No	N/A	No	N/A	N/A
In	15/055	8″	Lined	8'8"	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/042	8″	ACP	8'8"	Sound	1.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	175 Colburn St.					
Date/Time	July 26, 2023 11:59	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Below Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	8	Cracked Pavement Surrounding Frame	No					
Cover Comments		•	•					



				Internal Manhol	e Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Parged	Sound	No					
Cone	Precast, Parged	Sound	No					
Walls	Precast, Parged	Sound	No					
Steps	Present? Yes	# of Steps:	5	Material: Metal				
D l	Parged	Sound	No					
Bench	Bench Debris Depth	(Inches):		Bench Debris:				
	Brick	Sound	No					
Channel	Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	om Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/043	8″	ACP	8′7″	Sound	3″	No	No	N/A	No	N/A	N/A
In	In 15/041 8" ACP 8'6" Sound 3" No No N/A No N/A N/A N/A											
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	142 Ellis St.						
Date/Time	July 26, 2023 10:47	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	6	Cracked Pavement Surrounding Frame	No					
Cover Comments								



				Internal Manho	e Observations	
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments
Frame	Cast Iron	Sound	No			
Chimney	Parged	Sound	No			
Cone	Parged	Sound	No			
Walls	Parged	Sound	No			
Steps	Present? Yes	# of Steps:	11	Material: Metal		
	Parged	Sound	No			
Bench	Bench Debris Depti	n (Inches):		Bench Debris:		7
	Parged	Sound	No			
Channel	Channel Debris Depth (Inches):		Channel Debris:			
Surcharge fr	om Invert Evident? N	0		Currently:		Marks To:
Additional Co	omments:					

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/041	8″	ACP	13′3″	Sound	3″	No	No	N/A	No	N/A	N/A
In	15/036	8″	ACP	13′1″	Sound	2″	No	No	N/A	No	N/A	N/A
In	15/039	8″	ACP	13′0″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	Comments:		-	<u> </u>	-		-		-			_



	General Information								
Inspectors	BK, TA	Location (Street)	136 Ellis St.						
Date/Time	July 26, 2023 10:38	Meter Area							



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		, , , , , , , , , , , , , , , , , , , ,						



				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Precast, Parged	Sound	No					
Cone	Precast	Sound	No					
Walls	Precast	Defective	No		MMM			
Steps	Present? Yes	# of Steps: 4	1	Material: Metal				
Danah	Brick	Sound	No					
Bench	Bench Debris Depth (Inches): 2.5		Bench Debris: Sec	diment			
Chamal	Brick	Sound	No					
Channel	Channel Debris Depth	(Inches): 0.5		Channel Debris: 9	Sanitary			
Surcharge fr	om Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/040	8″	ACP	9'6"	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/038	8″	ACP	9′5″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	dditional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	25 Ellis St.					
Date/Time	July 26, 2023 10:10	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Below Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•	•					



				Internal Manh	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Parged	Sound	No					
Cone	Parged	Sound	No					
Walls	Parged	Sound	No					
Steps	Present? Yes	# of Steps: 4	ļ	Material: Metal				
Bench	Parged	Sound	No					
Бепсп	Bench Debris Dept	h (Inches): 1		Bench Debris: Sar	nitary			
Channel	Brick	Sound	No					
Channel	Channel Debris De	pth (Inches):		Channel Debris:				
Surcharge fr	Surcharge from Invert Evident? No			Currently:		Marks To:		
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/016	8″	ACP	6′10″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/014	8″	ACP	6′9″	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional	dditional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	145 Nahatan St. (On Ellis St.)					
Date/Time	July 26, 2023 09:39	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	Below Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	10	Cracked Pavement Surrounding Frame	Yes					
Cover Comments		•						

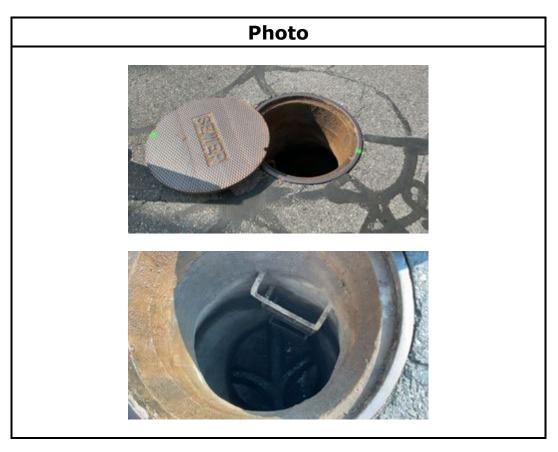


				Internal Manho	ole Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick	Defective	No		MB, MMS, HSV			
Cone	Parged	Sound	No					
Walls	Parged	Sound	No					
Steps	Present? Yes	# of Steps: 5	5	Material: Metal				
D li	Parged	Sound	No					
Bench	Bench Debris Dept	h (Inches): 2		Bench Debris: Sediment				
6 1	Brick	Sound	No					
Channel	Channel Debris De	pth (Inches):		Channel Debris:				
Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	dditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/017	8″	ACP	8'1"	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/015	8″	ACP	8′	Sound	0.5"	No	No	N/A	No	N/A	N/A
Additional (dditional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	Ellis St. @ French St.					
Date/Time	July 26, 2023 09:15	Meter Area						



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes						
Cover Comments		•							

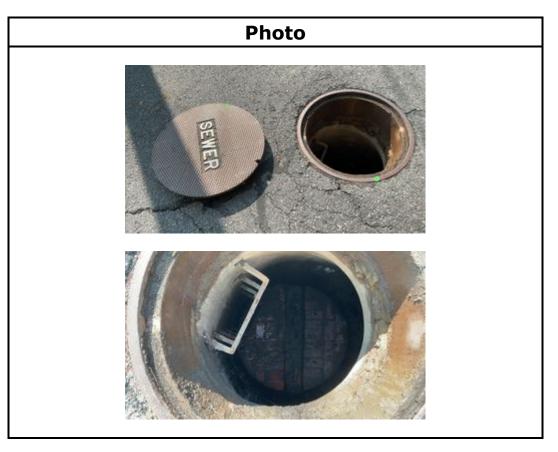


				Internal Manhol	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Parged	Sound	No				
Cone	Parged	Sound	No				
Walls	Parged	Sound	No				
Steps	Present? Yes	# of Steps:	5	Material: Metal			
D !:	Parged	Sound	No				
Bench	Bench Debris Dept	h (Inches):		Bench Debris:			
	Parged	Sound	No				
Channel	Channel Debris De	pth (Inches):		Channel Debris:			
Surcharge from Invert Evident? No			Currently:		Marks To:		
dditional Co	ditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/025	8″	ACP	10′1″	Sound	1.5"	No	No	N/A	No	N/A	N/A
In	15/017	8″	ACP	9′10″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	15/005	8″	ACP	6′4″	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/019	8″	ACP	9′11″	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Comments: I	n (15/00	5) is an outs	ide drop.								



General Information								
Inspectors	BK, TA	Location (Street)	103 Ellis St.					
Date/Time	July 26, 2023 09:07	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments		•	

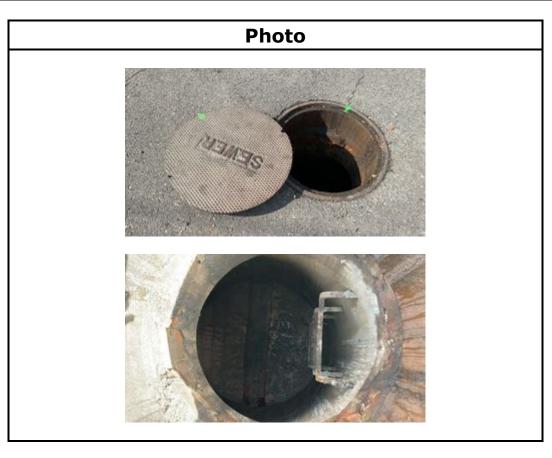


				Internal Manhol	e Observations		
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments	
Frame	Cast Iron	Sound	No				
Chimney	Brick, Precast	Sound	No				
Cone	Precast	Sound	No				
Walls	Precast	Sound	No				
Steps	Present? Yes	# of Steps:	5	Material: Metal			
Danah	Brick	Sound	No				
Bench	Bench Debris Depth	(Inches):		Bench Debris:			
Chamal	Brick	Sound	No				
Channel	Channel Debris Dep	th (Inches): 0.7	5	Channel Debris: Sar	nitary, Sediment		
Surcharge fr	om Invert Evident? No)		Currently:		Marks To:	
Additional Co	Iditional Comments:						

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/018	8″	ACP	7′9″	Sound	0"	No	No	N/A	Yes	0.25"	Sediment
Additional	Additional Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	104 Ellis St.					
Date/Time	July 26, 2023 08:54	Meter Area						



	Manhole Information							
Cover Material	Cast Iron	Holes In Cover	Yes					
Cover Condition	Sound	Number of Holes	2					
Cover Defects		Hole Size (inches)	0.75					
Cover Size (inches)	26	Grade	At Grade					
Clear Opening Diameter	24	Surface Materials	Paved					
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No					
Cover Comments		•						

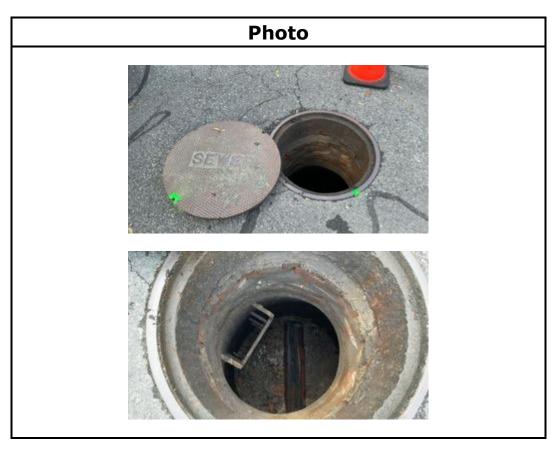


				Internal Man	Internal Manhole Observations									
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments								
Frame	Cast Iron	Sound	No											
Chimney	Brick, Precast	Defective	No		MMS, HSV									
Cone	Precast	Sound	No											
Walls	Precast	Defective	No		Lift hole missing mortar									
Steps	Present? Yes	# of Steps:	4	Material: Metal										
D	Brick	Sound	No											
Bench	Bench Debris Depth	(Inches): 1		Bench Debris: 9	Sediment									
	Brick	Sound	No											
Channel	Channel Debris Dep	th (Inches): 1		Channel Debris	: Sediment	7								
Surcharge from Invert Evident? No			Currently:		Marks To:									
Additional Co	dditional Comments:													

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/038	8″	ACP	7′3″	Sound	0"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information							
Inspectors	BK, TA	Location (Street)	138 Church St.					
Date/Time	July 26, 2023 08:29	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.5
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No
Cover Comments			

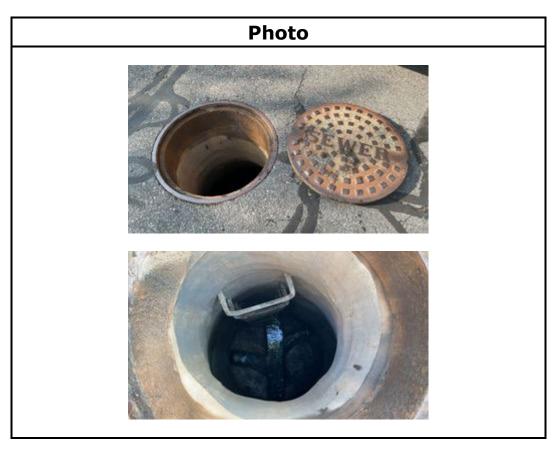


				Internal Manho	le Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Brick, Precast	Sound	No					
Cone	Precast	Sound	No					
Walls	Precast	Sound	No					
Steps	Present? Yes	# of Steps:	1	Material: Metal				
Bench	Brick	Sound	No					
вепсп	Bench Debris Depth	(Inches): 1		Bench Debris: Sedi	ment			
Channel	Brick	Sound	No					
Channel	Channel Debris Depth (Inches):			Channel Debris:				
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:		
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/024	8″	ACP	7′10″	Sound	0.5"	No	No	N/A	No	N/A	N/A
In	In 15/027 8" ACP 7'9" Sound 0.5" No No N/A No N/A NO N/A N/A											
Additional	dditional Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	Church St. @ French St.						
Date/Time	July 26, 2023 08:18	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.5						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments		•							

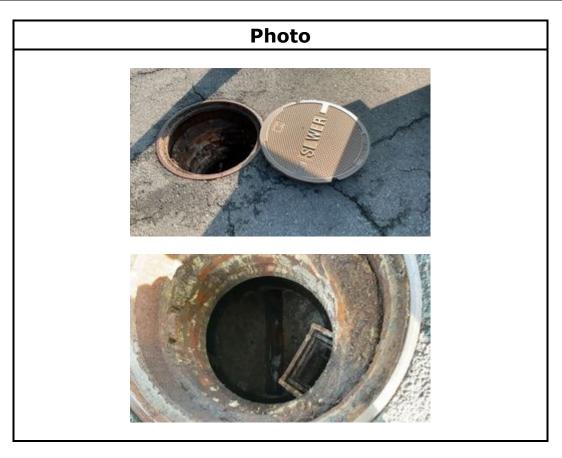


				Internal Manhol	e Observations			
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments		
Frame	Cast Iron	Sound	No					
Chimney	Parged	Sound	No					
Cone	Parged	Sound	No					
Walls	Parged	Sound	No					
Steps	Present? Yes	# of Steps: (;	Material: Metal				
Damah	Parged	Sound	No					
Bench	Bench Debris Dept	h (Inches):		Bench Debris:				
Channal	Parged	Sound	No					
Channel Debris Depth (Inches):			Channel Debris:					
Surcharge from Invert Evident? No			Currently:		Marks To:			
Additional Co	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/033	8″	ACP	10′7″	Sound	2″	No	No	N/A	No	N/A	N/A
In	15/023	8″	ACP	10'6"	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/025	8″	ACP	10′5″	Sound	1"	No	No	N/A	No	N/A	N/A
In	15/026	8″	ACP	10'6"	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



	General Information								
Inspectors	BK, TA	Location (Street)	78 Church St.						
Date/Time	July 26, 2023 07:22	Meter Area							



	Manhole Information								
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	6	Cracked Pavement Surrounding Frame	Yes						
Cover Comments		•	•						

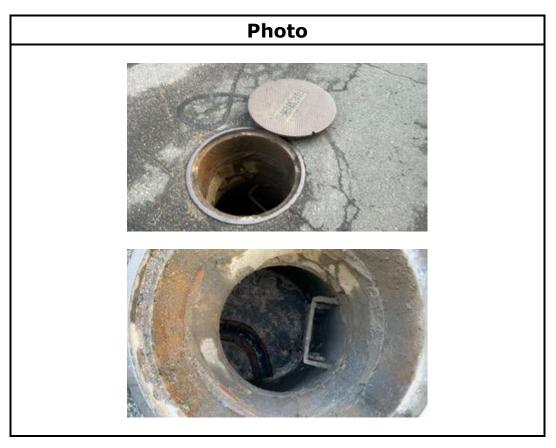


				Internal Manho	le Observations				
Item	Material	Condition	Infiltration?	Infiltration (GPM)	Defects	Comments			
Frame	Cast Iron	Defective	No		Offset 4"				
Chimney	Brick, Precast	Sound	No						
Cone	Brick	Sound	No						
Walls	Brick	Sound	No						
Steps	Present? Yes	# of Steps: 4	1	Material: Metal					
Damah	Brick, Parged	Sound	No						
Bench	Bench Debris Depth	(Inches):		Bench Debris:					
Channel	Brick	Sound	No						
Channel	Channel Debris Dep	th (Inches): 0.5		Channel Debris: Sa	nitary				
Surcharge fr	om Invert Evident? No	0		Currently:		Marks To:			
Additional Co	omments:	Iditional Comments:							

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/022	8″	ACP	7′8″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	In 15/020 8" ACP 7'7" Sound 0.25" No No N/A No N/A N/A N/A N/A											
Additional	additional Comments:											



General Information								
Inspectors	BK, TA	Location (Street)	11 Baker St.					
Date/Time	July 26, 2023 07:08	Meter Area						



		Manhole Information	
Cover Material	Cast Iron	Holes In Cover	Yes
Cover Condition	Sound	Number of Holes	2
Cover Defects		Hole Size (inches)	0.75
Cover Size (inches)	26	Grade	At Grade
Clear Opening Diameter	24	Surface Materials	Paved
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	Yes
Cover Comments			



Internal Manhole Observations										
Item	Material Condition Infiltration?		Infiltration (GPM)	Defects	Comments					
Frame	Cast Iron	Sound No								
Chimney	Brick, Precast, Parged	Sound No								
Cone	Precast	Precast Sound No								
Walls	Precast	Sound No								
Steps	Present? Yes	Present? Yes # of Steps: 4								
Danah	Brick, Parged	Sound	No							
Bench	Bench Debris Depth (Inches):		Bench Debris:						
6 1	Brick	Sound	No							
Channel	Channel Debris Depth	(Inches):		Channel Debris:						
Surcharge from Invert Evident? No				Currently:		Marks To:				
Additional Comments:										

Line Conditions												
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/015	8″	ACP	7′9″	Sound	0.25"	No	No	N/A	No	N/A	N/A
In	15/013	8″	ACP	7′8″	Sound	0.25"	No	No	N/A	No	N/A	N/A
Additional	Comments:											



General Information										
Inspectors	BK, TA	Location (Street)	29 Baker St.							
Date/Time	July 26, 2023 07:02	Meter Area								



Manhole Information									
Cover Material	Cast Iron	Holes In Cover	Yes						
Cover Condition	Sound	Number of Holes	2						
Cover Defects		Hole Size (inches)	0.75						
Cover Size (inches)	26	Grade	At Grade						
Clear Opening Diameter	24	Surface Materials	Paved						
Drainage Area (sqft)	4	Cracked Pavement Surrounding Frame	No						
Cover Comments									



	Internal Manhole Observations										
Item	Material	l Condition Infiltration?		Infiltration (GPM)	Defects	Comments					
Frame	Cast Iron	Sound	No								
Chimney	Brick, Precast	Defective No			MB, MMM						
Cone	Precast	Sound	Sound No								
Walls	Precast	Sound	Sound No								
Steps	Present? Yes	# of Steps: 4	1	Material: Metal							
Bench	Brick	Sound	No			Bricks					
bench	Bench Debris Depth	(Inches): 0.5		Bench Debris: Se	diment, Other	DIICKS					
Channel	Brick	Sound	No								
Channel	Channel Debris Dep	th (Inches):		Channel Debris:							
Surcharge fr	om Invert Evident? No)		Currently:		Marks To:					
Additional Comments:											

	Line Conditions											
In/Out	Compass Direction	Pipe Size	Pipe Material	Rim to Invert Depth	Condition	Flow Depth	Defects	Infiltration	Infiltration (GPM)	Debris	Debris Depth	Debris Material
Out	15/014	8″	ACP	7′6″	Sound	0.1"	No	No	N/A	No	N/A	N/A
In	Southwest	8″	ACP	7′5″	Sound	0.1"	No	No	N/A	No	N/A	N/A
Additional	Comments:							•				