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Facility Name	Location	BMP/Feature Description	Inspection Date	Recommended Maintenance	Action Taken
Roadway Stormwater Management System	BROOK DRIVE BMP-1	Drainage Swale	5/15/2025	Remove Trash	
Cooke Memorial Park	19 LAFAYETTE STREET BMP-2	Rain Garden	5/7/2025	Clean sediment and debris form inlet channel	
Shore Drive Parking Lot and Boat Ramp	SHORE DRIVE (PARKING LOT) BMP-3	Drainage Swale	5/8/2025	Clean vegetation and sediment from swale	
Department of Public Works	5 ARSENE STREET (PARKING LOT) BMP-4A & BMP-4C	Rain Garden	5/14/2025	None	
		Rain Garden	5/14/2025	None	
Sewage Treatment Plant	0 ARSENE STREET BMP-5A & BMP-5B	Drainage Swales	5/13/2025	Under Construction	
		Drainage Swales	5/14/2025	Remove excess vegetation and trees	
East Fairhaven Elementary School	2 NEW BOSTON ROAD BMP-6	Detention Pond	5/14/2025	Remove overgrown mature trees	
Leroy Wood School	60 SCONTICUT NECK ROAD BMP-7	Detention Pond	5/14/2025	Remove overgrown mature trees	
Roadway Stormwater Management System	15 ALPINE AVENUE BMP-8	Tree Box Filter (3)	5/13/2025	Removed in construction	
Roadway Stormwater Management System	403 MAIN STREET BMP-9 & BMP-10	Tree Box Filter	5/15/2025	None	
		Pretreatment Sump Catch Basin	5/15/2025	Remove Trash	
Roadway Stormwater Management System	1 COSTA DRIVE BMP-11	Detention Pond	5/14/2025	Remove vegetation, very hard to access	
Roadway Stormwater Management System	5 COURTLYN WAY BMP-12	Detention Pond	5/13/2025	Remove Trash, sever brush and tree overgrowth	
Roadway Stormwater Management System	2 DOVER STREET BMP-13	Tree Box Filter (3)	5/13/2025	None	
Roadway Stormwater Management System	EGYPT LANE BMP-14	Hurricane Dyke Control Gate	5/7/2025	None	
Roadway Stormwater Management System	14 ELM AVENUE BMP-15	Tree Box Filter	5/7/2025	Clean leaves, sediment, and debris from tree box filter	
Roadway Stormwater Management System	22 FORESTVIEW DRIVE BMP-16	Detention Pond	5/14/2025	Clear brush from inlet pipe	
Roadway Stormwater Management System	251 GREEN STREET BMP-17	Tree Box Filter	5/7/2025	Clean sediment and debris	
Roadway Stormwater Management System	26 HAWTHORNE STREET BMP-18	Tree Box Filter	5/13/2025	None	
Roadway Stormwater Management System	2 JORDAN LANE BMP-19 & BMP-20	Detention Basin	5/13/2025	Remove trees from blocking inlet and outlet	
		Detention Pond	5/13/2025	Clear trees and sediment	Detention or Infiltration?
Roadway Stormwater Management System	2 MAGNOLIA AVENUE BMP-21	Tree Box Filter (2)	5/13/2025	Remove debris, trash, and vegetation	
Roadway Stormwater Management System	23 MILTON STREET BMP-22	Tree Box Filter (2)	5/13/2025	Remove debris	

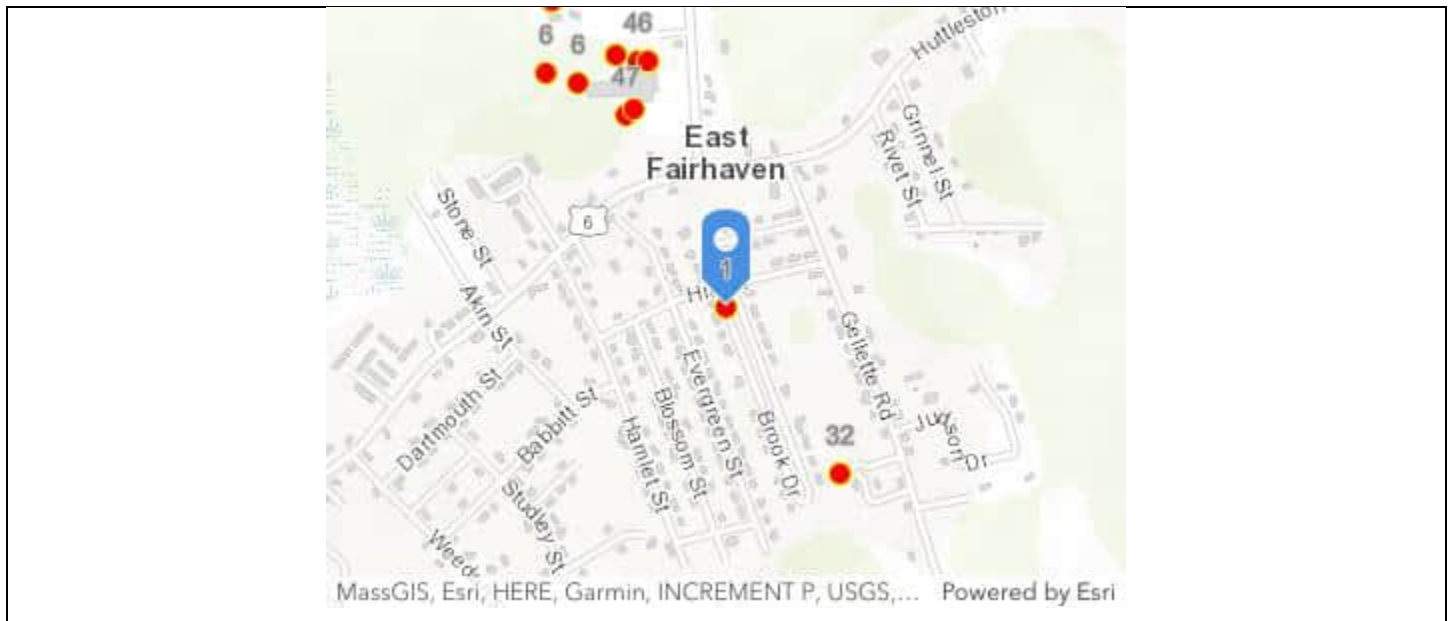
Facility Name	Location	BMP/Feature Description	Inspection Date	Recommended Maintenance	Action Taken
Roadway Stormwater Management System	71 SYCAMORE STREET (MORGAN ST) BMP-23	Tree Box Filter (2)	5/13/2025	Remove vegetation from tree boxes and sediment from grate	
Roadway Stormwater Management System	97 SYCAMORE STREET (NEWBURY AVE) BMP-24	Tree Box Filter (2)	5/13/2025	None	
Roadway Stormwater Management System	5 NEWBURY AVENUE BMP-25	Rip Rap Swale	5/13/2025	Clean vegetation from swale	
Roadway Stormwater Management System	79-77 OLIVER STREET BMP-26	Detention Pond	5/13/2025	Clear severe overgrowth	
Roadway Stormwater Management System	38-42 OLIVER STREET BMP-27	Detention Pond	5/13/2025	None	
Roadway Stormwater Management System	PETER STREET & MCKENSIE LANE (CORNER) BMP-28	Infiltration Trench	5/13/2025	Remove debris and vegetation	
Roadway Stormwater Management System	5 PHILLIP STREET BMP-29	Tree Box Filter (2)	5/13/2025	None	
Roadway Stormwater Management System	BEHIND 24 RIVARD STREET BMP-30	Stormceptor	5/13/2025	Clear vegetation from basin	BBC had as Stormceptor instead of an infiltration bed
Roadway Stormwater Management System	21 SUNRISE COURT BMP-31	Pretreatment Sump Catch Basin	5/14/2025	None	
Roadway Stormwater Management System	11 SUVENCHY DRIVE BMP-32	Drainage Swales	5/14/2025	Add riprap into swale to allow water to flow into outlet. Riprap needed to avoid puddling rain and erosion on embankments. Allow easier access to outlet by removing excess vegetation. Remove garden blocking swale, clean out channel.	
Roadway Stormwater Management System	129 SYCAMORE STREET BMP-33A & BMP-33B	Pretreatment Sump Catch Basin	5/15/2025	Foamy water and grey sheen	
		Tree Box Filter	5/13/2025	Remove debris	
Roadway Stormwater Management System	19 TANNER LANE BMP-35	Infiltration basin	5/14/2025	Undefined rip rap swale (Needs Attention) Potential gray water coming from unknown upstream source	
Roadway Stormwater Management System	3 TEAL CIRCLE BMP-36	Underground Stormwater Dispension Area	5/14/2025	None	
Roadway Stormwater Management System	105 SYCAMORE STREET (VERANDA AVE) BMP-37 & BMP-38	Tree Box Filter	5/13/2025	Clean sediment and debris	
		Rip Rap Swale	5/13/2025	Clear vegetation from swale	
Roadway Stormwater Management System	24 WELCOME STREET BMP-39 & BMP-40	Retention Pond	5/14/2025	Remove leaves and tree debris	
		Water Quality Unit	5/14/2025	Remove trash	
Roadway Stormwater Management System	3 ANTONE DRIVE BMP-41	Detention Pond	5/14/2025	Remove vegetation by outlet	
Roadway Stormwater Management System	180 BALSAM STREET BMP-42	Water Quality Unit	5/14/2025	None	
Livesey Park	LIVESEY PKWY (FIELD) BMP-43	Water Quality Unit	5/15/2025	None	
Roadway Stormwater Management System	106 BALSAM STREET BMP-44	Water Quality Unit	5/14/2025	None	

Facility Name	Location	BMP/Feature Description	Inspection Date	Recommended Maintenance	Action Taken
East Fairhaven Elementary School	2 NEW BOSTON ROAD BMP-46	Water Quality Unit	5/15/2025	None	
East Fairhaven Elementary School	2 NEW BOSTON ROAD BMP-47	Water Quality Unit	5/14/2025	None	
Leroy Wood School	60 SCONTICUT NECK ROAD BMP-48	Water Quality Unit	5/14/2025	None	
Leroy Wood School	60 SCONTICUT NECK ROAD BMP-49	Water Quality Unit	5/14/2025	None	
Leroy Wood School	60 SCONTICUT NECK ROAD BMP-50	Water Quality Unit	5/14/2025	Reset frame and cover	
Council on Aging/Recreation Dept.	227 HUTTLESTON AVENUE BMP-51	Detention Pond	5/15/2025	Clear Inlets	
Cushman Park	164 GREEN STREET BMP-52	Infiltration Swale receiving flow from roof drains and surface	5/7/2025	Remove sediment and vegetation from leaching CB and along length of swale	
Roadway Stormwater Management System	71 SYCAMORE STREET (MORGAN ST) BMP-53	Tree Box Filter	5/13/2025	Remove sediment and debris from structures	
Roadway Stormwater Management System	75 SYCAMORE STREET (DOVER ST) BMP-54	Tree Box Filter	5/13/2025	Remove sediment and debris from structures	
Roadway Stormwater Management System	SYCAMORE STREET & WINSOR BMP-55	Tree Box Filter	5/13/2025	None	
Roadway Stormwater Management System	4 JERUSALEM ST. BMP-56	Bioretention Basin	5/8/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-57	Bioretention Basin w/ Sediment Forebay	5/8/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-58	Bioretention Basin w/ Sediment Forebay	5/8/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-59	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-60	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-61	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-62	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-63	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-64	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-65	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	JERUSALEM RD. BMP-66	Bioretention Basin w/ Sediment Forebay	5/14/2025	None	
Roadway Stormwater Management System	20 Rivard St BMP-67	Leaching Catch Basin	5/15/2025	Remove sediment and clean pipe outfall	
Roadway Stormwater Management System	Between 71 & 73 Oliver St BMP-68	Detention Basin	5/13/2025	Clear trees and debris from inlets	

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-1		
Location:	Brook Drive	Date/ Time:	May 15, 2025 11:28 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 62 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface		BMP Type:	Swale
Structure Material:			If "Other":	
Dimensions	Measurement		Additional Notes:	
Length	2000'			
Depth	3'			
Top Width	15'			
Bottom Width	10'			

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove trash			

PHOTOS



Swale inlet



Swale



Culvert in



Culvert out



Outlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-2		
Location:	19 Lafayette St	Date/ Time:	May 7, 2025 11:34 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	.5"	Current Weather:	Clear 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Bioretention
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Length	20'		
Top Width	20'		
Depth	2'		
Bottom Width	16'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Clean sediment and debris from inlet channel			

PHOTOS



Bioretention



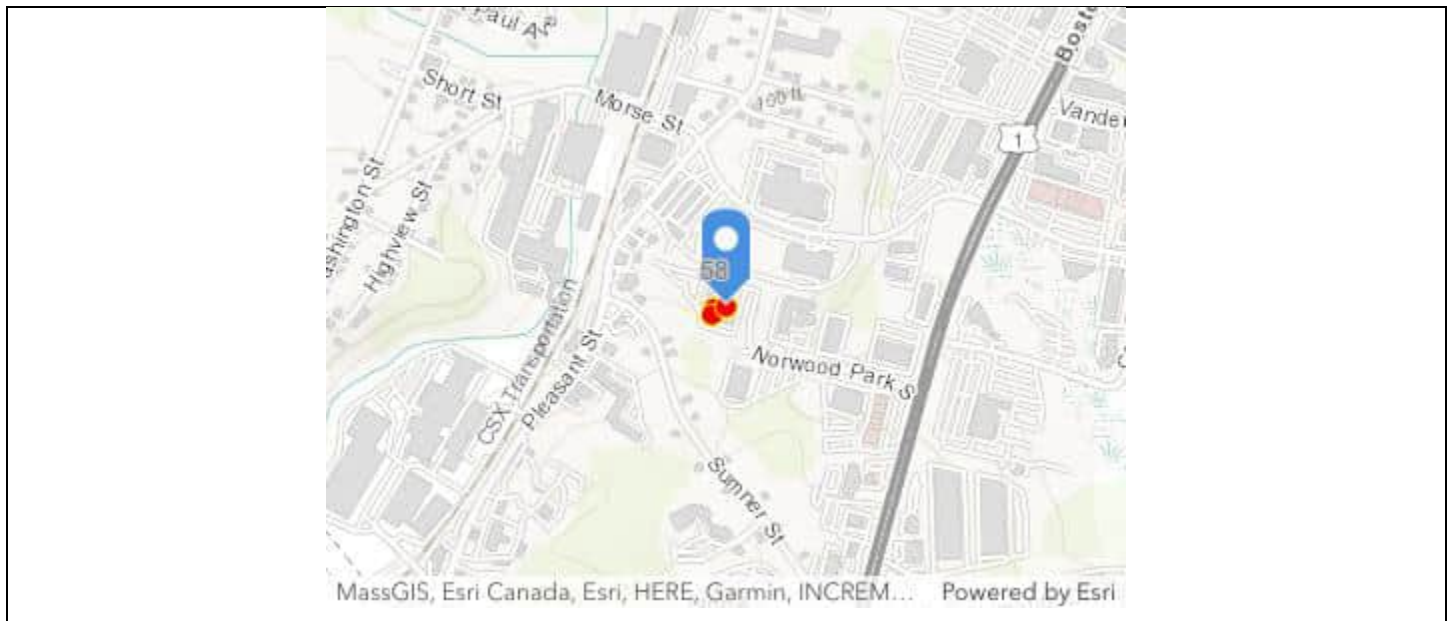
Rain garden inlet



Clean Sediment and debris from inlet channel

STORM WATER BMP INSPECTION FORM

BMP ID:	3		
Location:	92 Seaview Ave	Date/ Time:	May 8, 2025 10:00 AM
Inspector	Billy Ashworth		
Recent Rainfall:	.5"	Current Weather:	Cloudy 53 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Other	Clean vegetation and sediment swale			

PHOTOS



Clean inlet to Swale



Swale



Swale inlet from CB

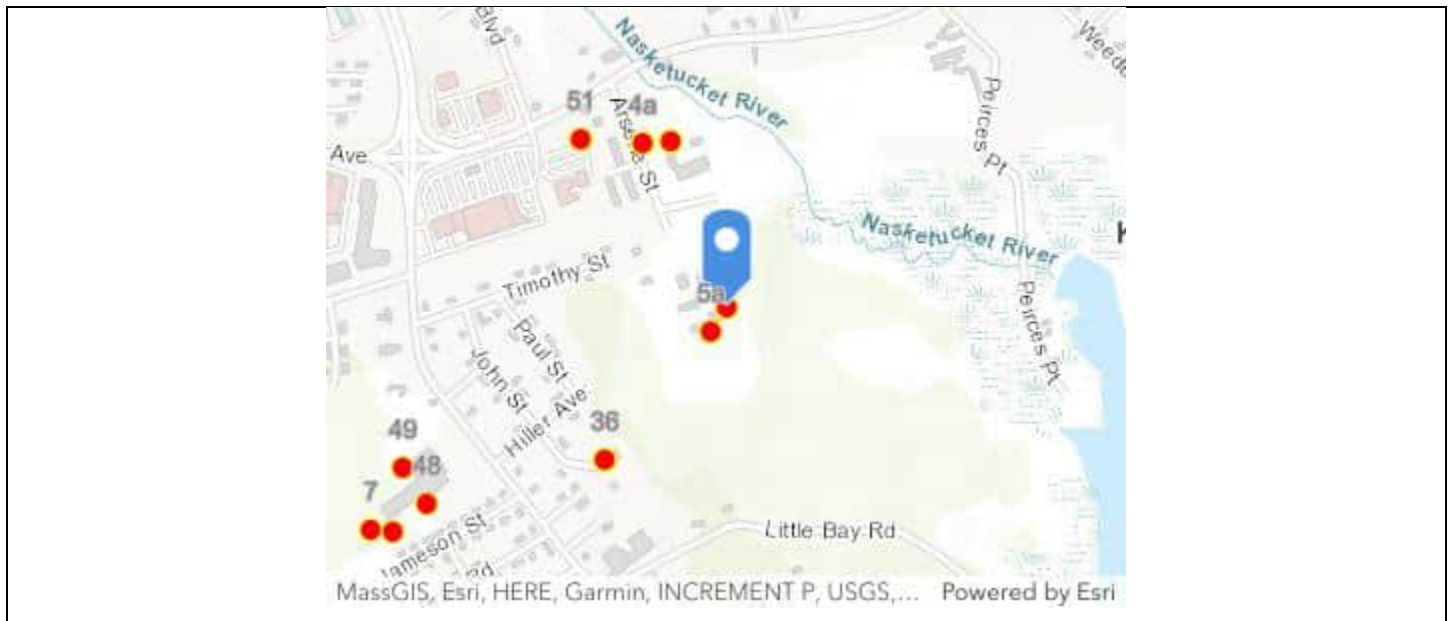


Swale

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-5b		
Location:	1 Arsene Street	Date/ Time:	May 14, 2025 11:31 AM
Inspector	David Stuczynski, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

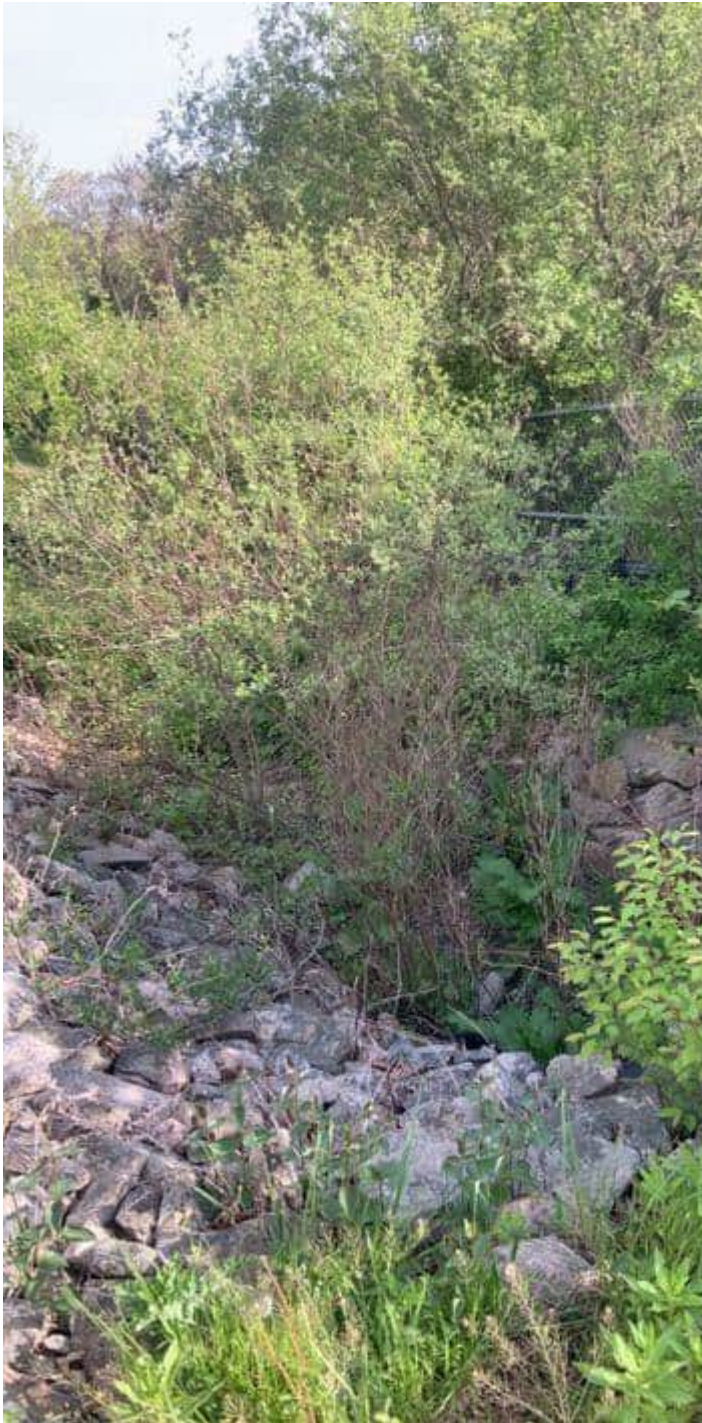
BM P LOCATION M AP**BM P STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	Outlet pipe entering swale is ridged and catching sediment
Depth	4.5'		
Bottom Width	5'		
Top Width	12'		
Length	22'		

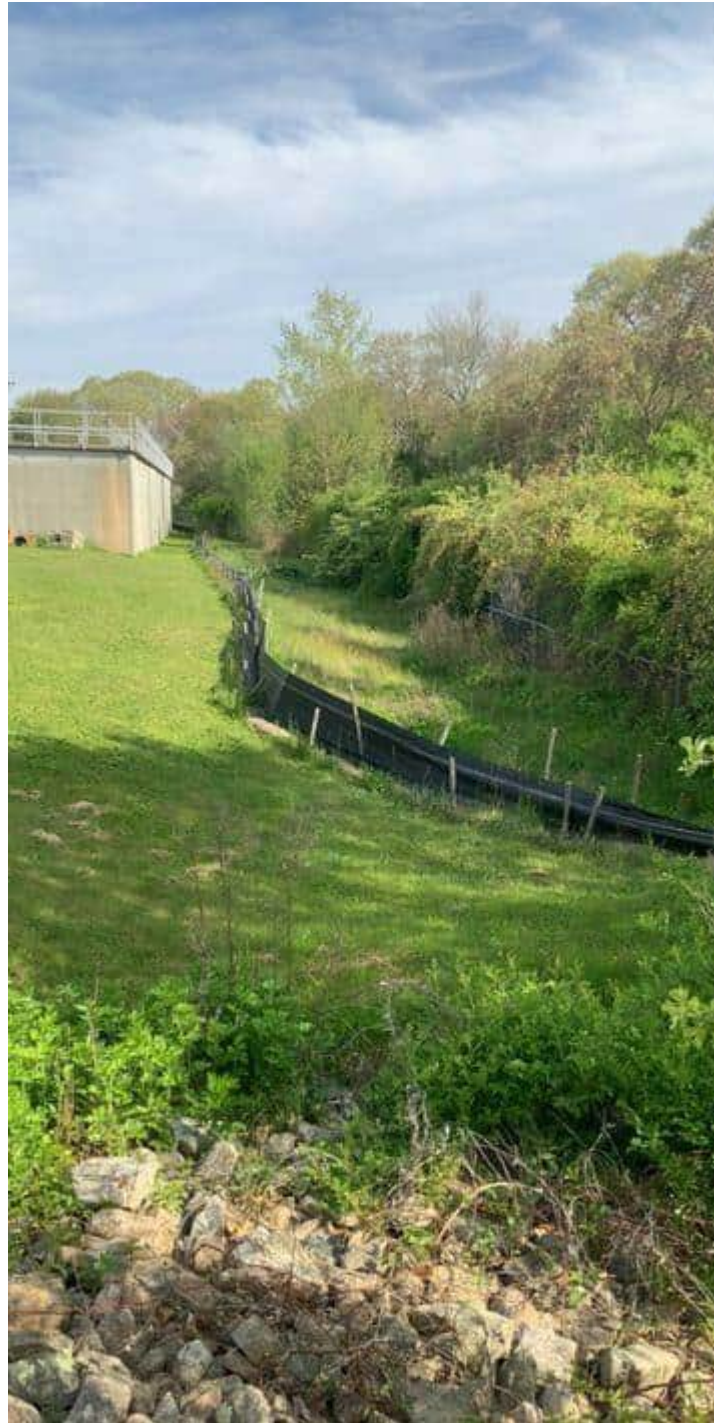
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Remove excess vegetation and trees			

PHOTOS



Swale outlet



Swale cut off from erosion control

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-6		
Location:	2 New Boston Road	Date/ Time:	May 14, 2025 11:28 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	Cannot access due to locked fence.
Length	200'		
Depth	8'		
Top Width	50'		
Bottom Width	40'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Remove overgrown mature trees			
Fence	Cannot access due to locked fence			

PHOTOS



Detention basin

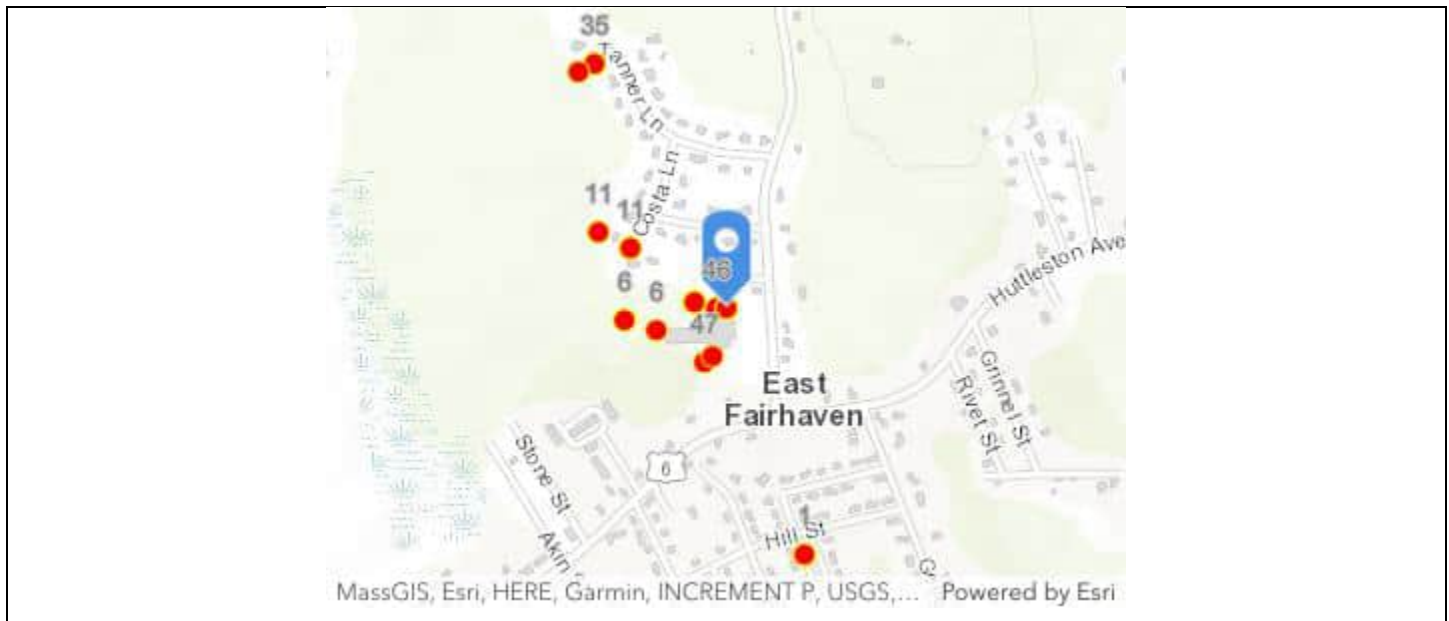


Inlet and outlet control structure

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-7		
Location:	60 Sconticut Neck Road	Date/ Time:	May 14, 2025 11:32 AM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 66 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	Cannot access due to locked fence.
Length	250'		
Depth	5'		
Top Width	75'		
Bottom Width	70'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Remove overgrown mature trees			
Fence	Cannot access due to excess vegetation			

PHOTOS



Detention basin

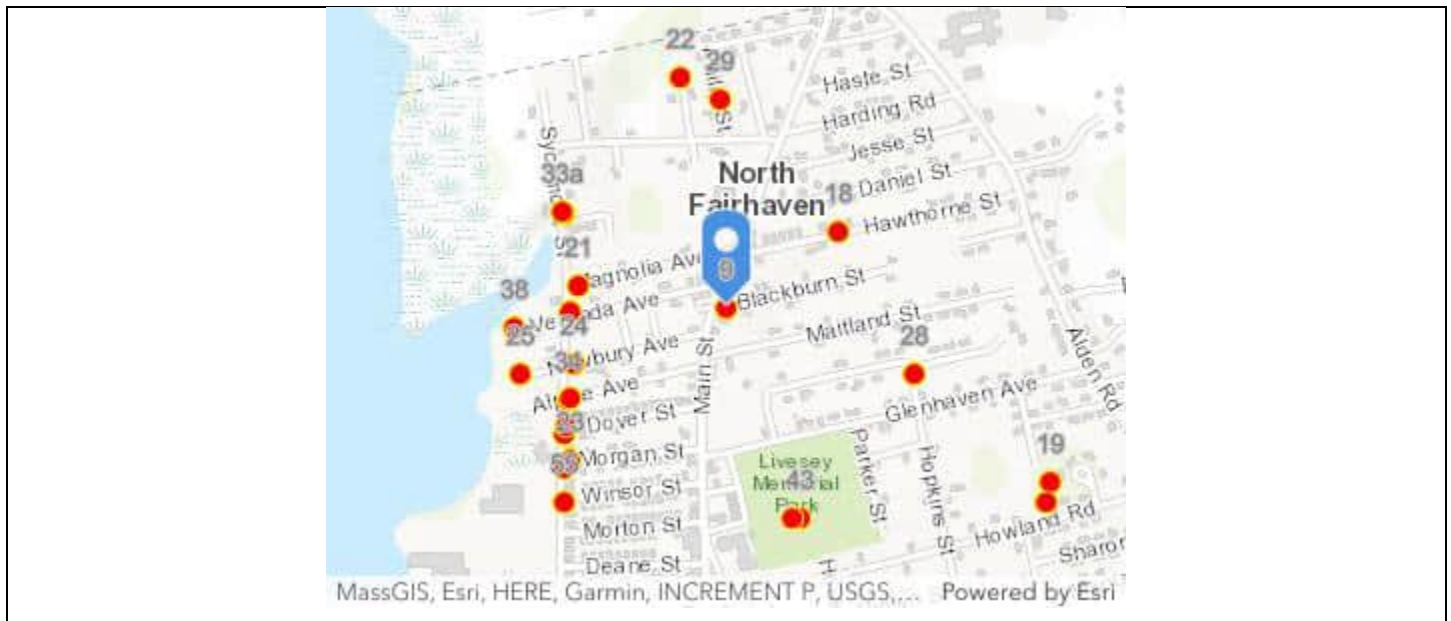


Outside tree box filter 2 removed under construction

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-10		
Location:	403 Main Street	Date/ Time:	May 15, 2025 11:35 AM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Overcast 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Proprietary Structure
Structure Material:	Barrel block	If "Other":	Pretreatment sump
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	2'		
Structure Depth	4.5'		
Structure Diameter	4'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove trash			

PHOTOS



Outside pretreatment sump



Inside pretreatment sump

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-11		
Location:	1 Costa Drive	Date/ Time:	May 14, 2025 11:36 AM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BM P LOCATION MAP**BM P STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Length	50'		
Top Width	20'		
Bottom Width	15'		
Depth	4'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Remove vegetation very hard to access			

PHOTOS



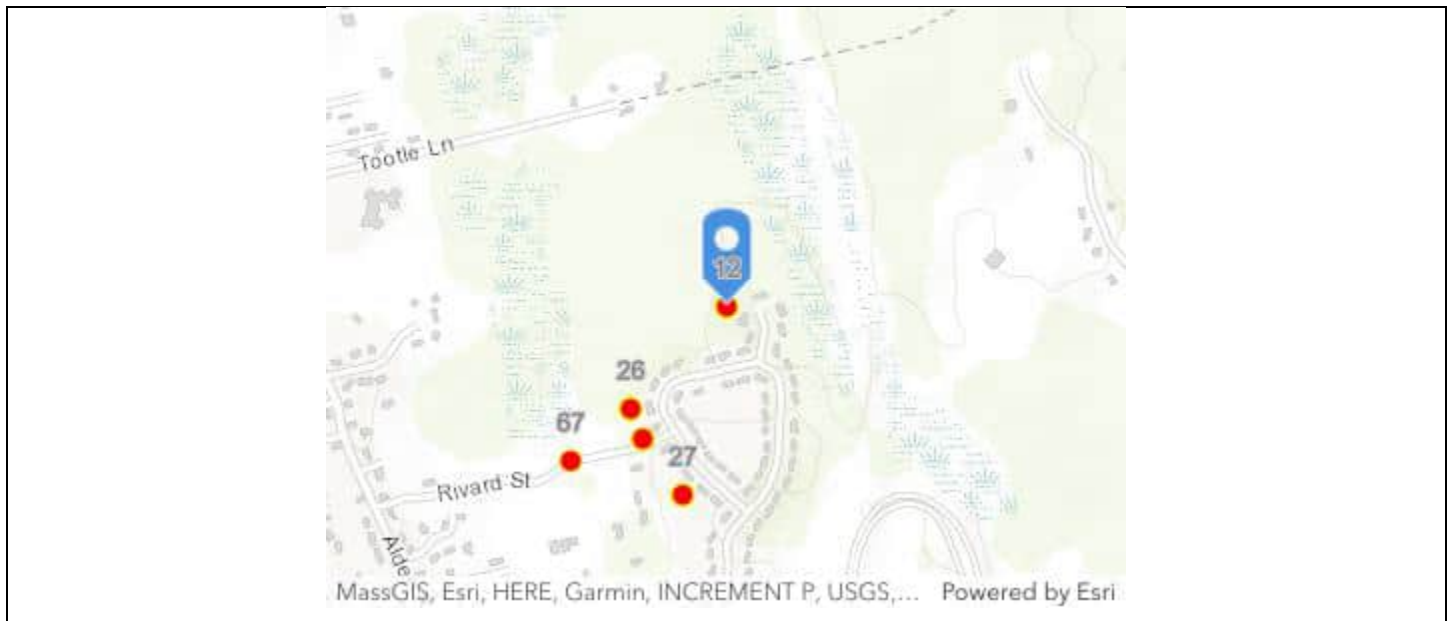
Basin inlet



Detention basin

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-12		
Location:	5 Courtlyn Way	Date/ Time:	May 13, 2025 2:34 PM
Inspector	SK		
Recent Rainfall:	No	Current Weather:	Sunny 69 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	60'		
Bottom Width	40'		
Depth	6'		
Length	200'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove Trash Sever brush and tree overgrowth			

PHOTOS



Basin inlet 1



Detention basin



Inlet 2

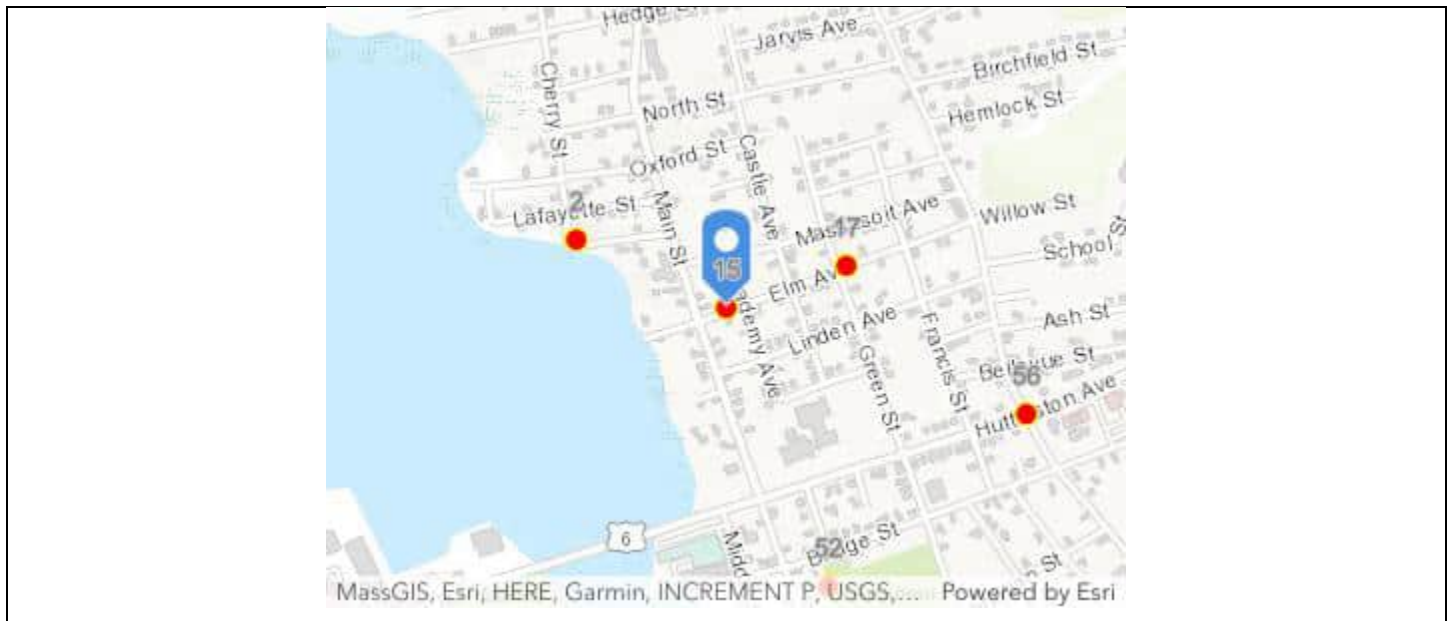


Basin outlet

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-15		
Location:	14 Elm Avenue	Date/ Time:	May 7, 2025 1:57 PM
Inspector	SK		
Recent Rainfall:	.5"	Current Weather:	Sunny 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree Box filter
Dimensions	Measurement	Additional Notes:	
Structure Diameter	5'		
Cover/ Grate Size	55"		
Structure Depth	2'		

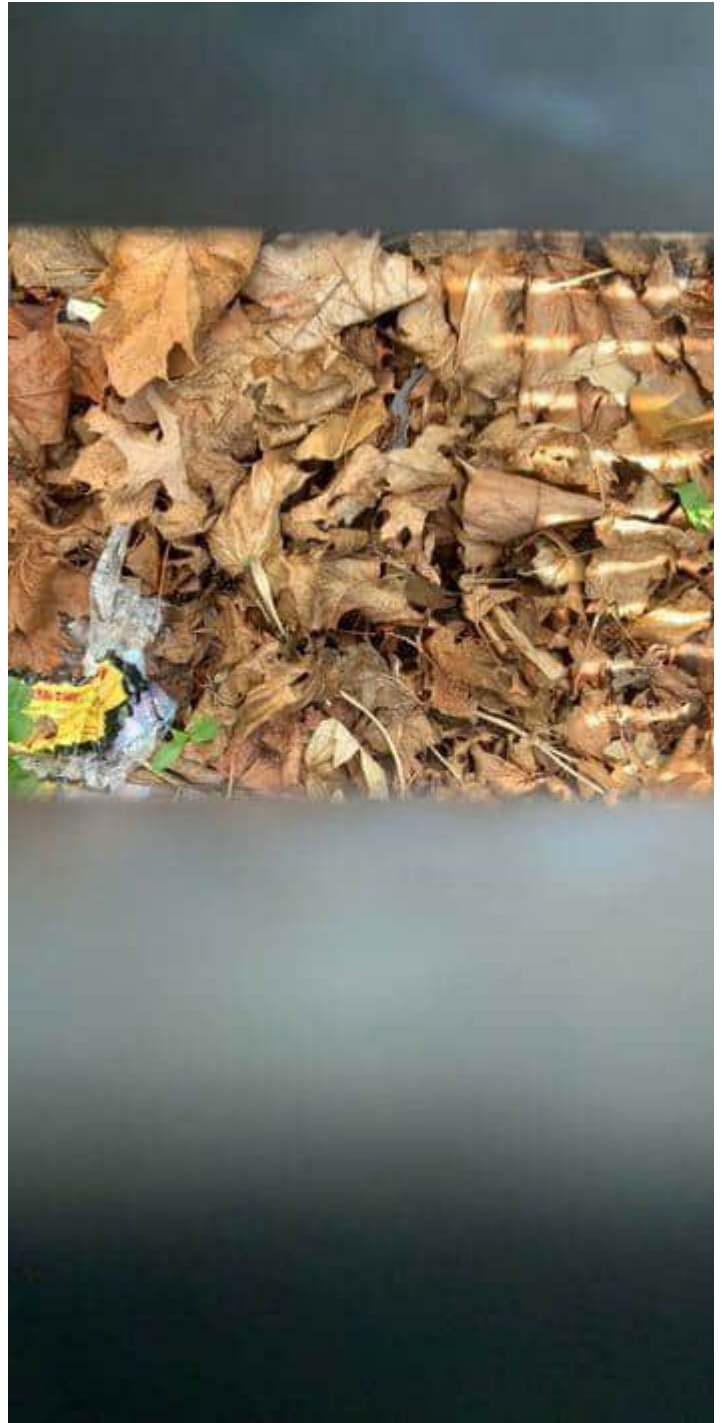
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Clean leaves, sediment and debris from tree box filter			

PHOTOS



Tree box filter



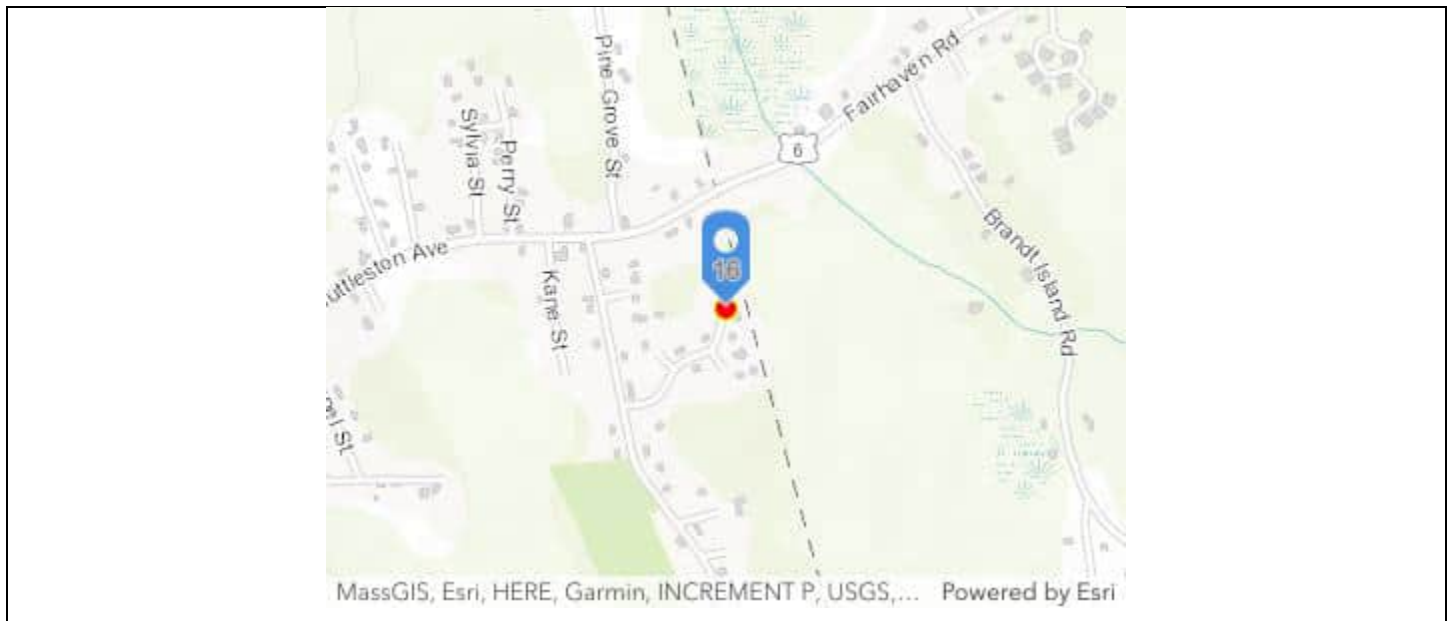
Inside tree box filter



Curb inlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-16		
Location:	22 Forestview Drive	Date/ Time:	May 14, 2025 11:38 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BM P LOCATION MAP**BM P STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Length	100'		
Top Width	60'		
Bottom Width	55'		
Depth	3'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Clear brush from inlet pipe			

PHOTOS



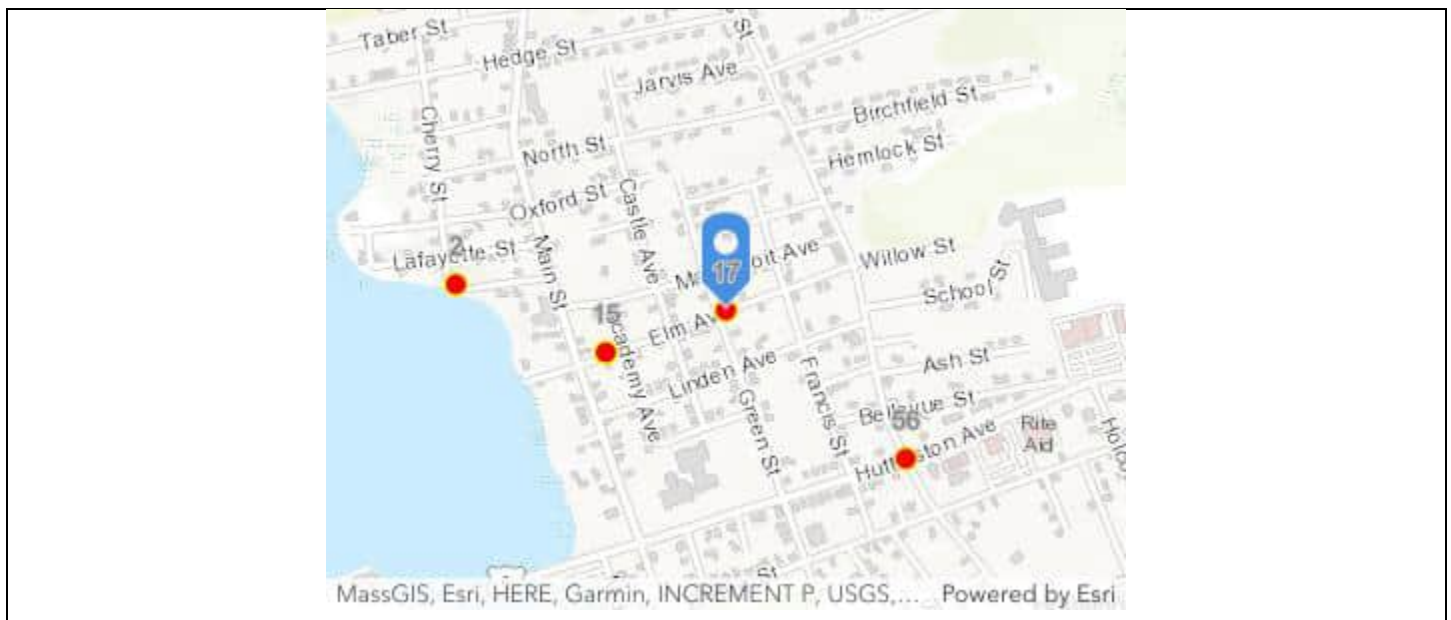
Detention basin



Basin inlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-17		
Location:	Intersection of Green Street and Elm Avenue	Date/ Time:	May 7, 2025 1:57 PM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	.5"	Current Weather:	Sunny 65 °F

BM P LOCATION MAP**BM P STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:	Precast	If "Other":	Tree Box filter
Dimensions	Measurement	Additional Notes:	
Structure Diameter	5'		
Cover/ Grate Size	55"		
Structure Depth	2'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Clean sediment and debris from tree box filter			

PHOTOS



Tree box filter



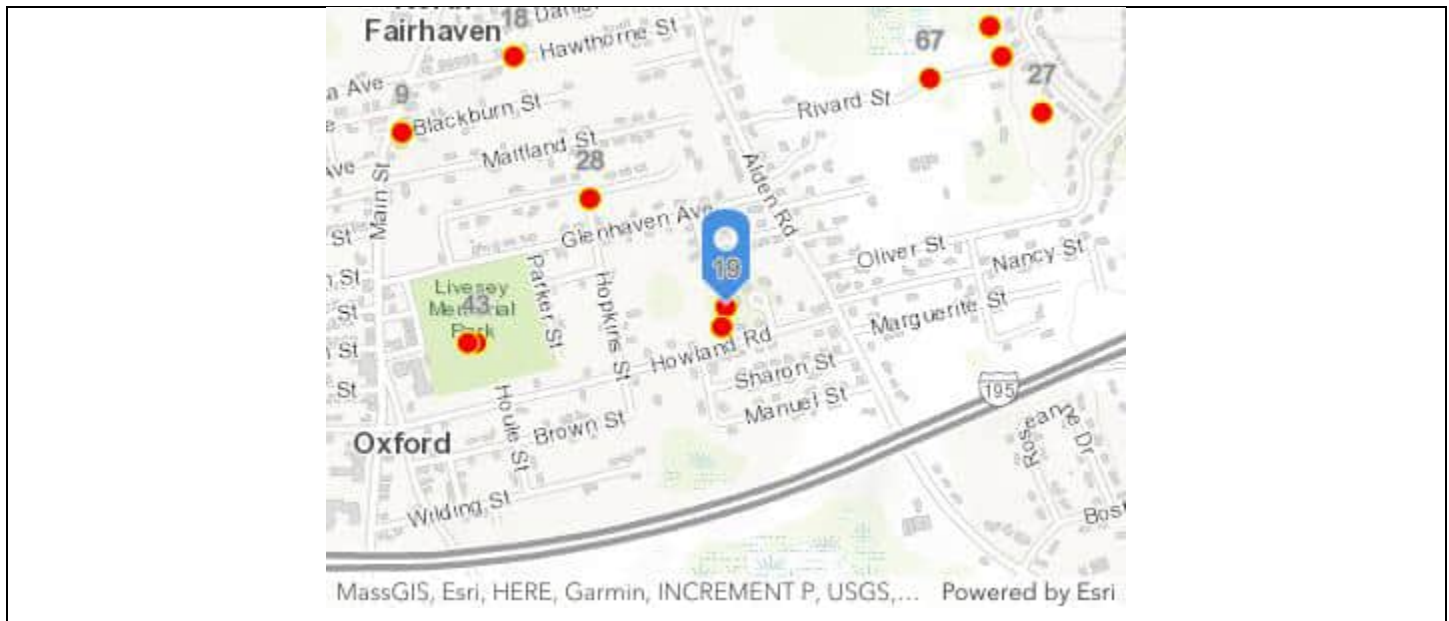
Inside tree box filter



Exit DMH

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-19		
Location:	2 Jordan Lane	Date/ Time:	May 13, 2025 1:11 PM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 63 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	12'		
Bottom Width	6'		
Depth	3'		
Length	15'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Inlet	Remove trees blocking inlet and outlet			

PHOTOS



Basin inlet



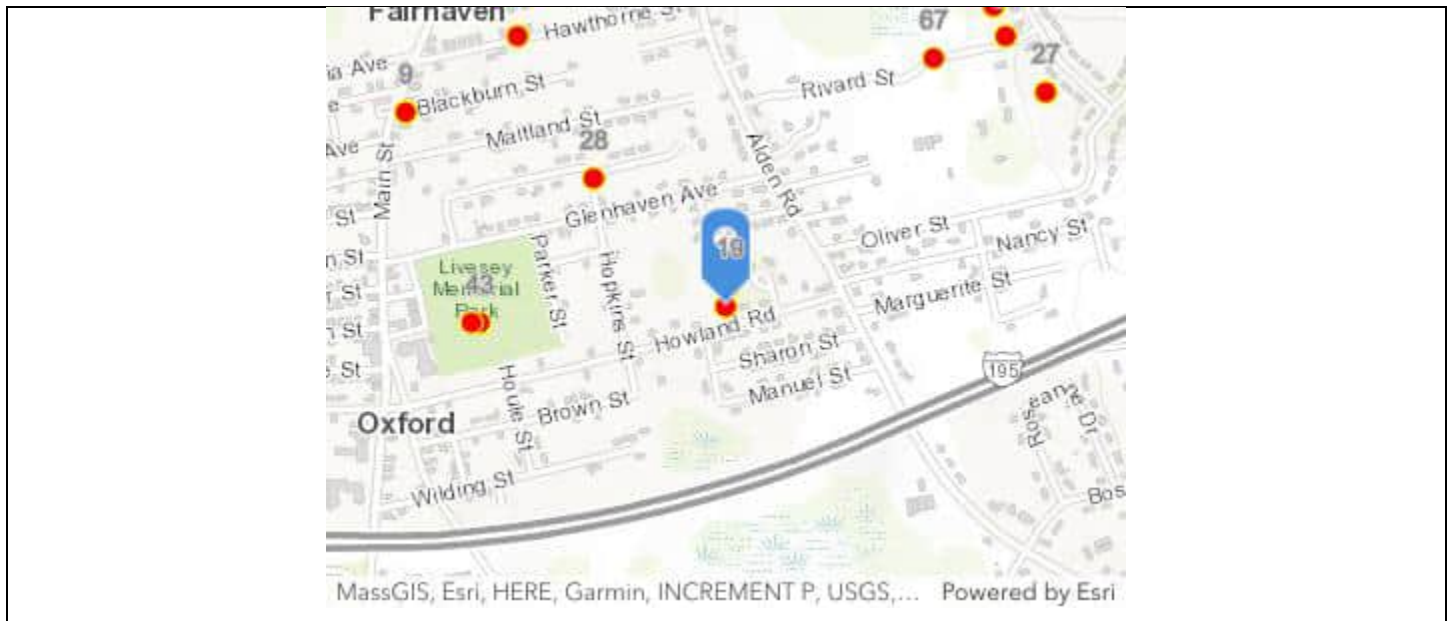
Detention basin



Basin outlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-20		
Location:	2 Jordan Lane	Date/ Time:	May 13, 2025 1:22 PM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 63 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	50'		
Bottom Width	40'		
Depth	5'		
Length	75'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Inlet	Clear trees and sediment			

PHOTOS



Basin inlet



Detention basin



Basin outlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-21		
Location:	2 Magnolia Ave	Date/ Time:	May 13, 2025 10:27 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	2 tree box filters that are connected to 2 catch basins
Cover/ Grate Size	4' by 3'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove debris, trash and vegetation			

PHOTOS



Outside tree box filter 1



Inside tree box filter 1



Outside tree box filter 2



Inside tree box filter 2

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-22		
Location:	23 Milton Street	Date/ Time:	May 13, 2025 12:47 PM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	2 tree box filters that are connected to 2 catch basins
Cover/ Grate Size	2'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove debris inside tree box			

PHOTOS



Outside tree box filter 1



Inside tree box filter 1



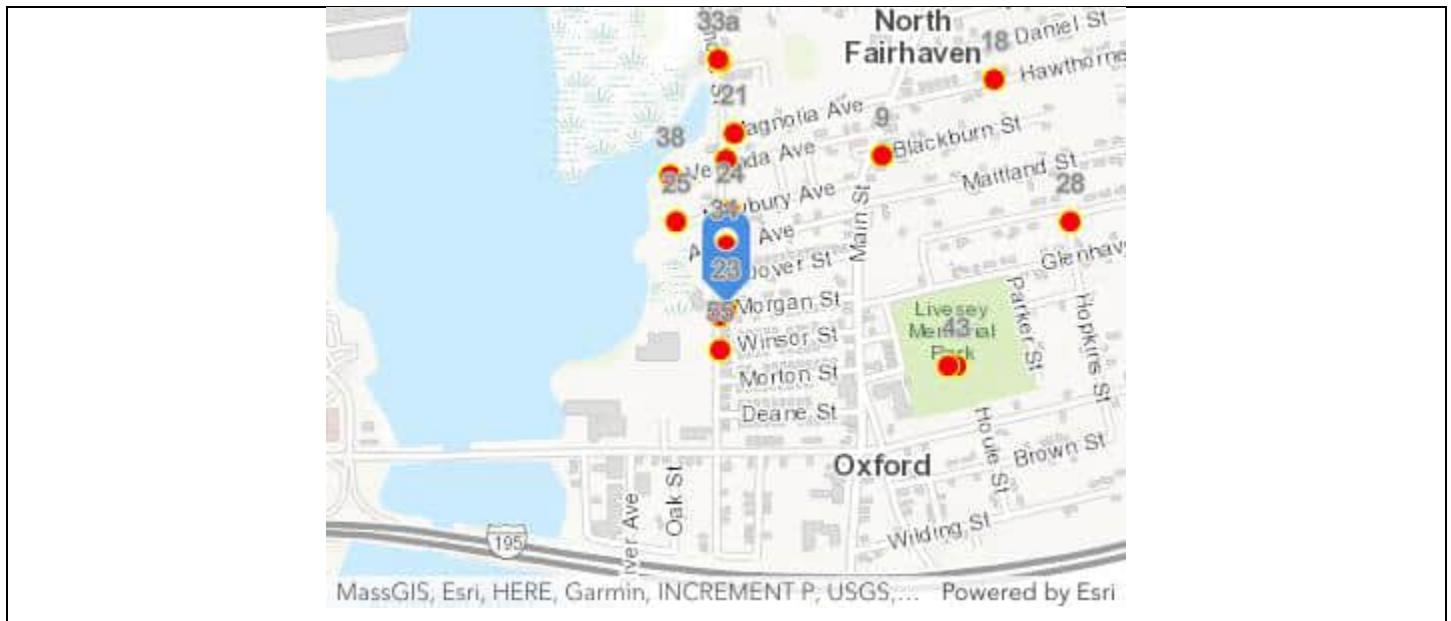
Outside tree box filter 2



Inside tree box filter 2

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-23		
Location:	71 Sycamore Street	Date/ Time:	May 13, 2025 11:02 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	2 tree box filters that are connected to 2 catch basins
Cover/ Grate Size	4' by 3'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation/ Roots	Remove vegetation from inside tree boxes and sediment from grate			
Grate/ Cover	Clear grates of sediment and vegetation			

PHOTOS



Outside tree box filter 1



Inside tree box filter 1



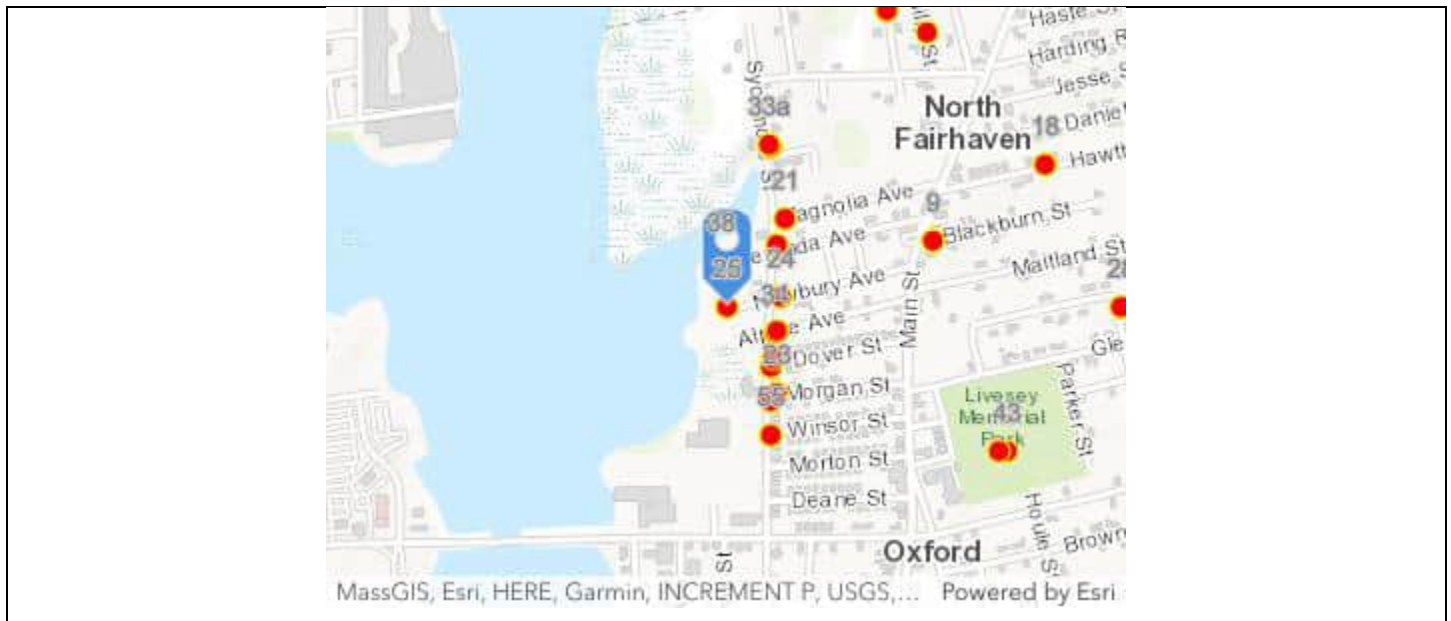
Outside tree box filter 2



Inside tree box filter 2

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-25		
Location:	5 Newbury Ave	Date/ Time:	May 13, 2025 10:14 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BM P LOCATION MAP**BM P STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Length	70'		
Top Width	12'		
Bottom Width	6'		
Depth	1'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Clean vegetation from Swale			

PHOTOS



Swale entrance



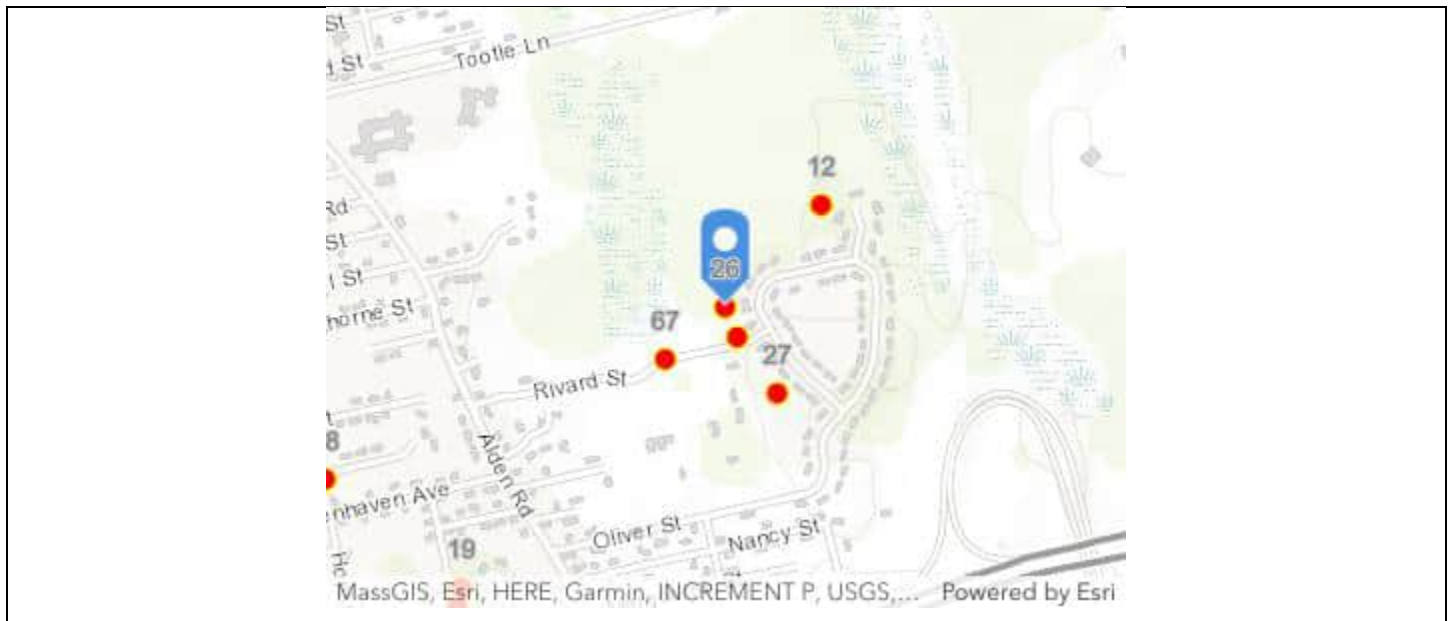
Swale entrance



Swale exit

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-26		
Location:	24 Rivard Street	Date/ Time:	May 13, 2025 2:20 PM
Inspector	SK		
Recent Rainfall:	No	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	30'		
Bottom Width	20'		
Depth	6'		
Length	90'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Severe overgrowth clear crush Ana vegetation			

PHOTOS



Basin inlet



Detention basin



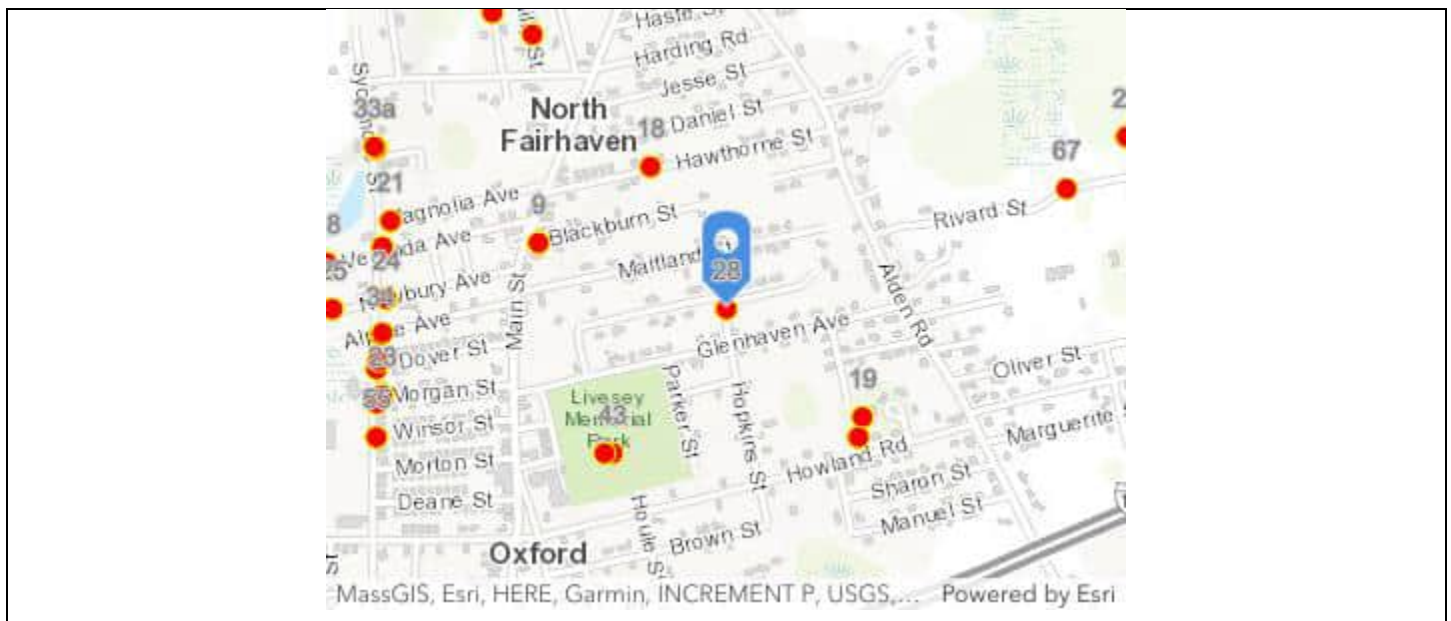
Basin outlet emergency spillway



Basin Outfall Structure

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-28		
Location:	21 Woodside Ave at McKensie St	Date/ Time:	May 13, 2025 1:47 PM
Inspector	David Stuczynski		
Recent Rainfall:	None	Current Weather:	Clear 63 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface		BMP Type:	Infiltration Trench
Structure Material:			If "Other":	
Dimensions	Measurement		Additional Notes:	
Top Width	4'			
Depth	2"			
Length	35'			
Bottom Width	3'			

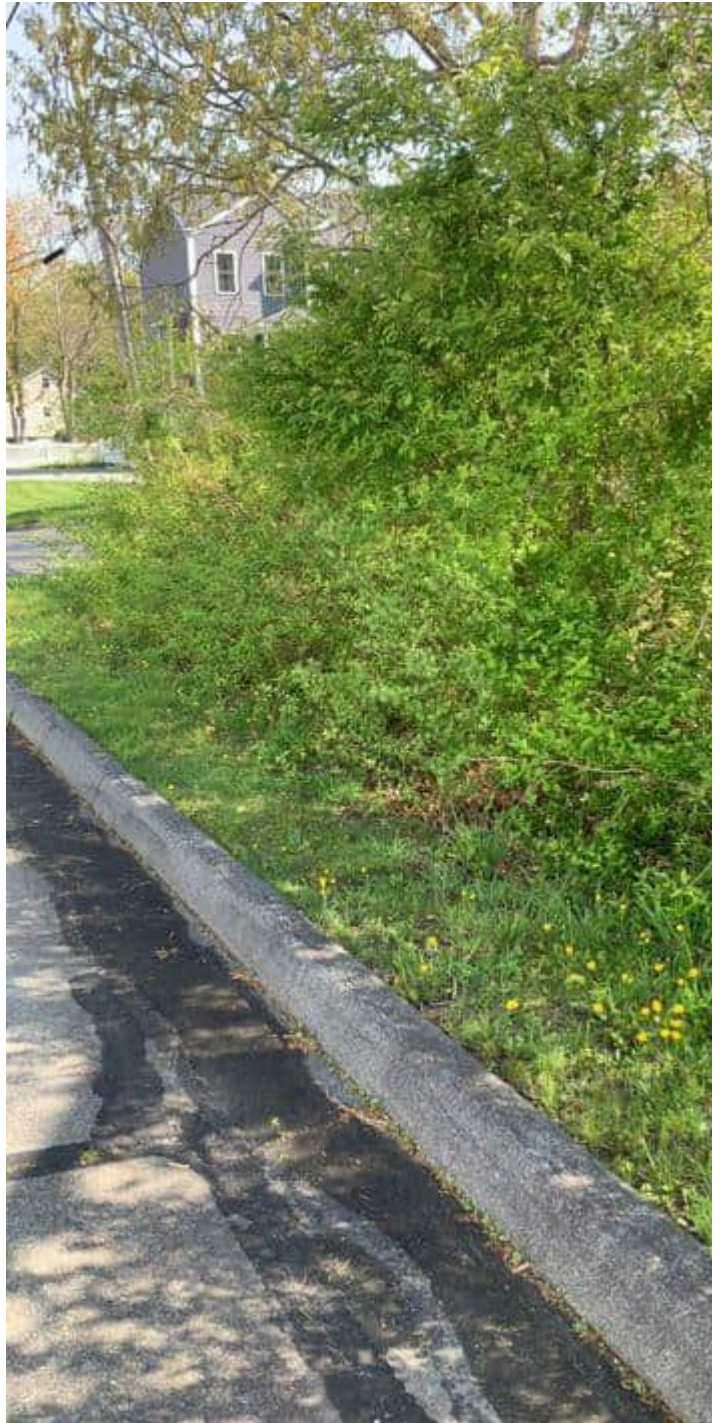
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove debris and vegetation			

PHOTOS



Trench inlet



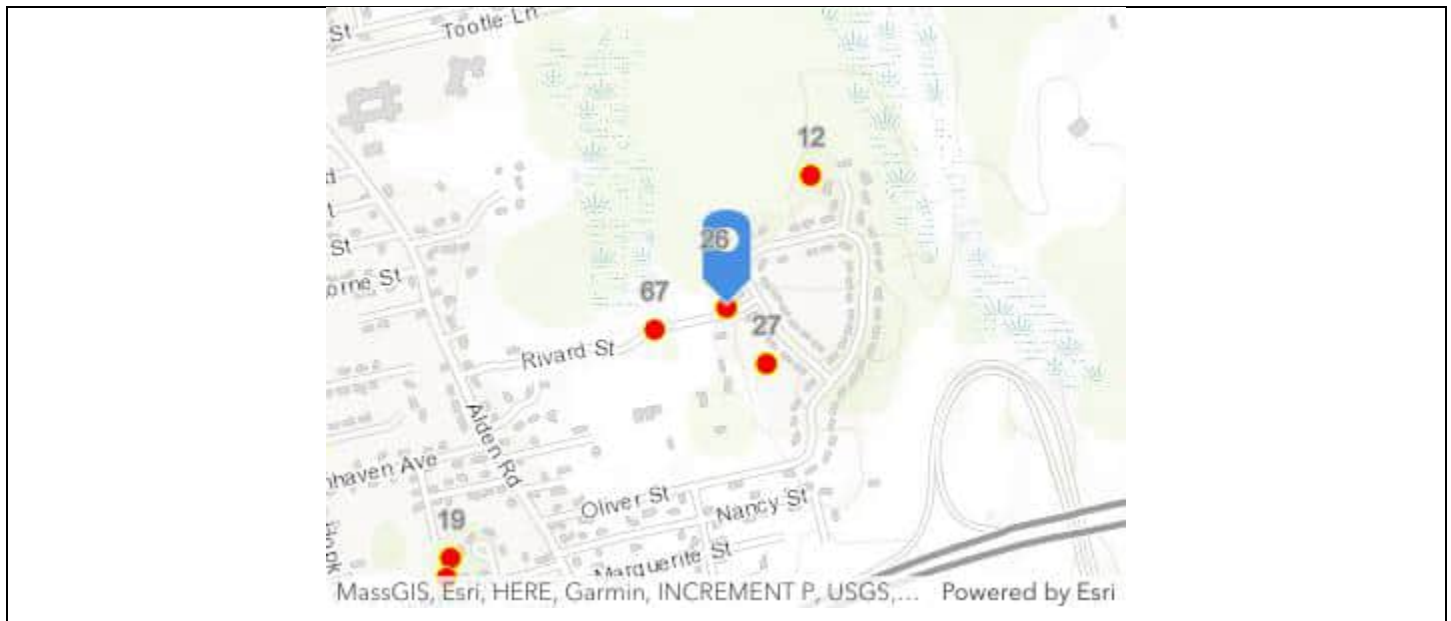
Infiltration trench



Infiltration trench outlet

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-30		
Location:	24 Rivard Street	Date/ Time:	May 13, 2025 2:11 PM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BM P LOCATION M AP**BM P STRUCTURE DETAILS**

Structure Type:		BMP Type:	
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
	Clear vegetation from basin			

PHOTOS



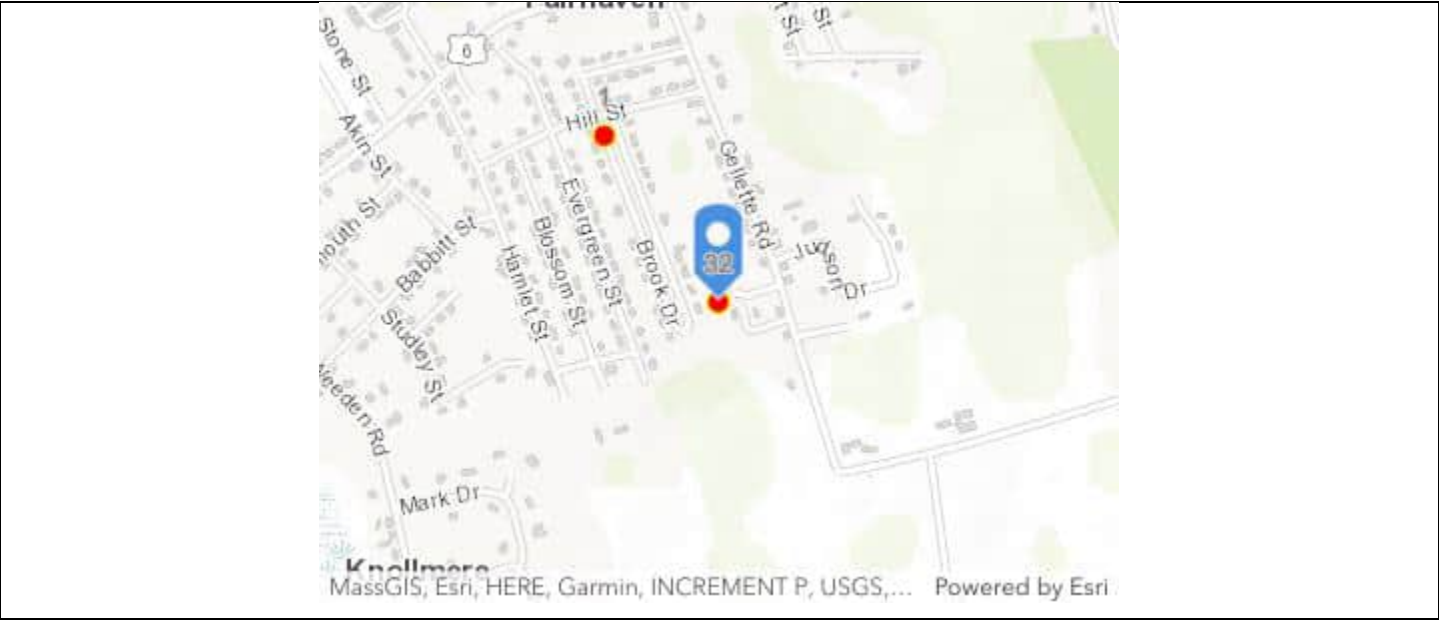
Overgrown



STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-32		
Location:	11 Suvenchy Drive	Date/ Time:	May 14, 2025 11:46 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BMP LOCATION MAP



BMP STRUCTURE DETAILS

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	BMP was initially identified as a retention pond. However structure has an inlet and and outlet and acts as a swale. Cannot access swale outlet due to fence and excess vegetation.
Length	250'		
Depth	0.5'		
Top Width	10'		
Bottom Width	5'		

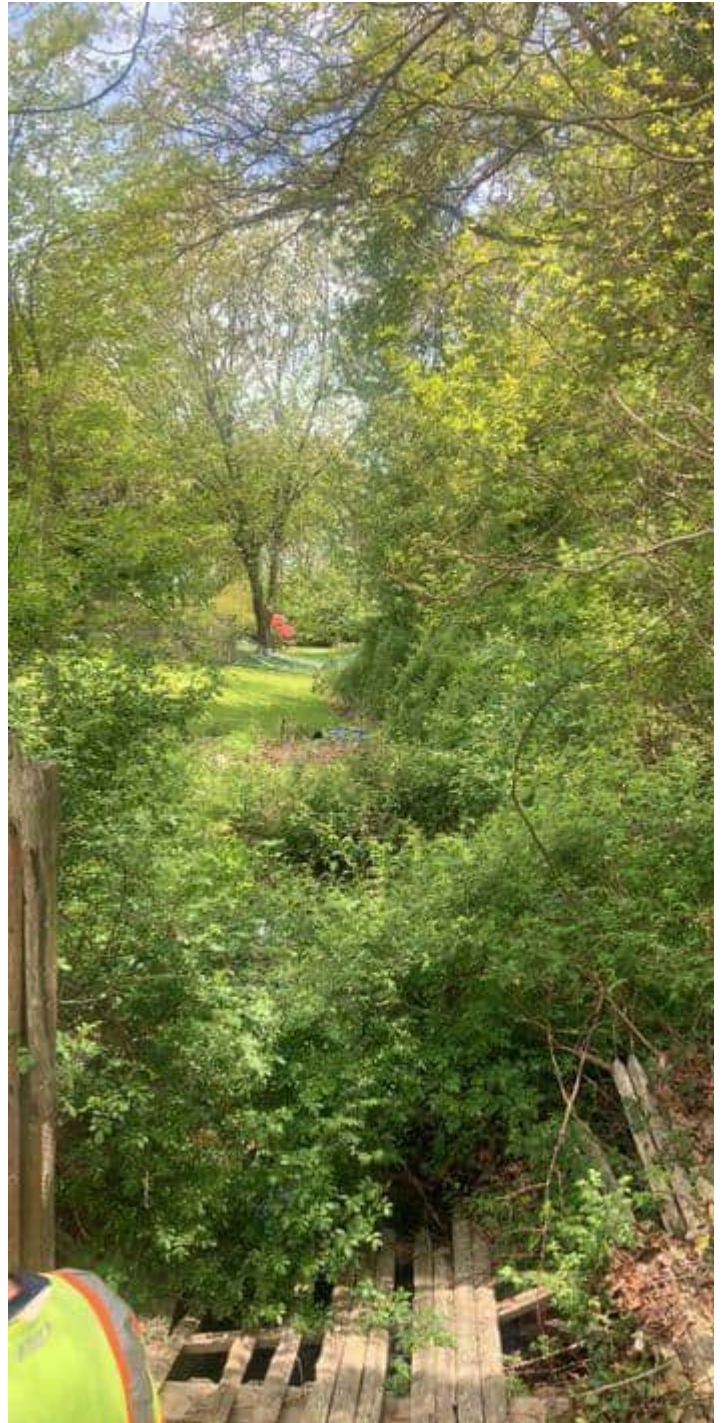
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Riprap	Add riprap into swale to allow water to flow into outlet.			
Erosion	Riprap needed to avoid puddling rain and erosion on embankments			
Access	Allow easier access to outlet by removing excess vegetation			
Vegetation	Remove tress and excess vegetation			
Access	Remove garden blocking swale, clean out channel			

PHOTOS



Swale inlet



Swale behind 7 Suvency Drive garden blocking swale



Swale outlet



Swale behind 5 Suvenchy Drive

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-33a		
Location:	129 Sycamore Street	Date/ Time:	May 15, 2025 12:02 PM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 67 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Proprietary Structure
Structure Material:	Barrel block	If "Other":	Pretreatment sump
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	2'		
Structure Depth	3.75'		
Structure Diameter	4'		

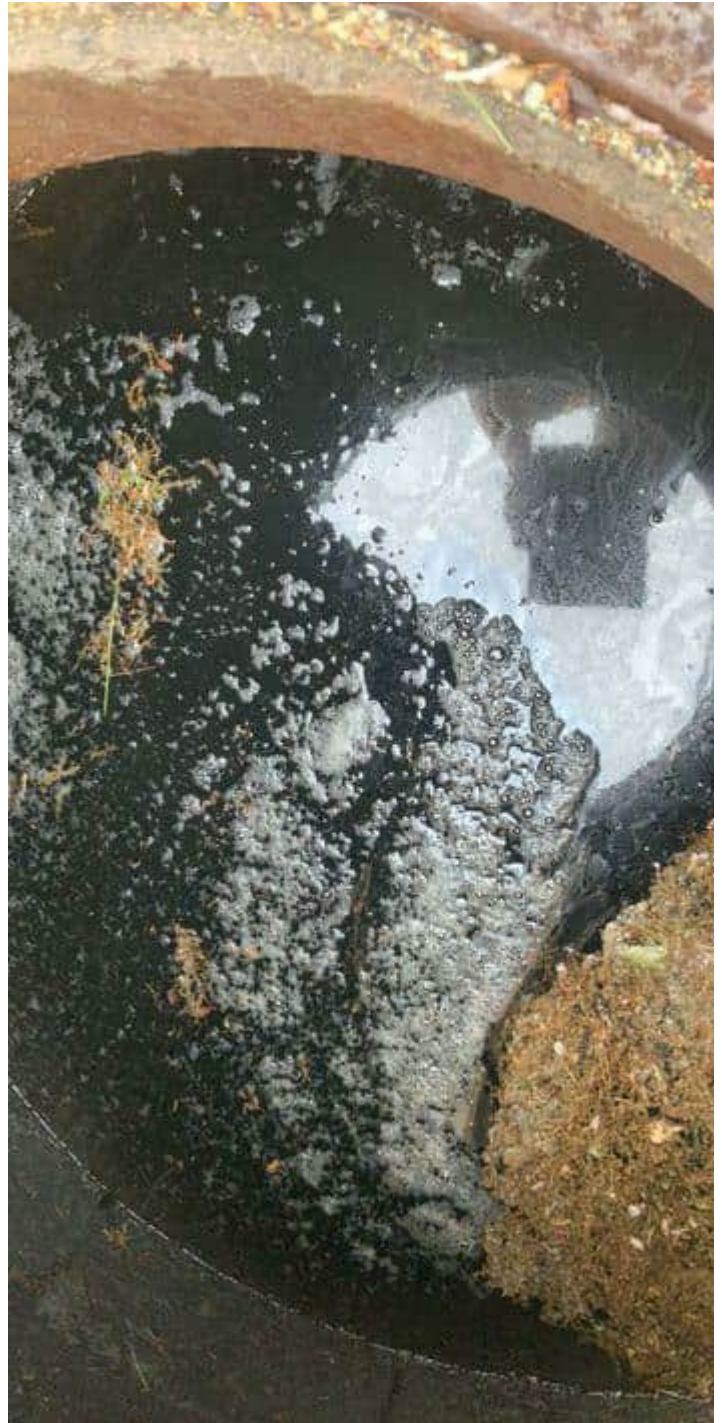
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Other	Foamy water and grey sheen			

PHOTOS



Outside pretreatment sump



Inside pretreatment sump

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-33b		
Location:	129 Sycamore Street	Date/ Time:	May 13, 2025 12:47 PM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	2'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove debris			

PHOTOS



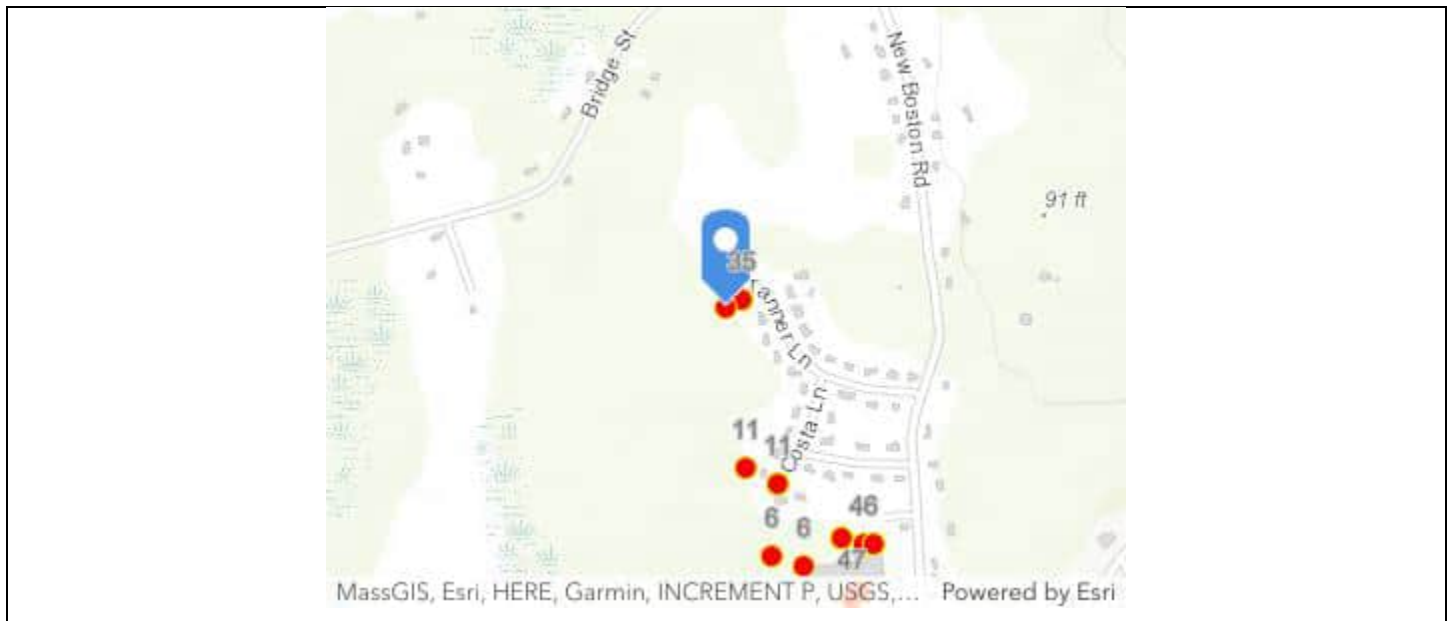
Outside tree box filter



Inside tree box filter

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-35		
Location:	19 Tanner Ln	Date/ Time:	May 14, 2025 2:27 PM
Inspector	Billy Ashworth		
Recent Rainfall:	0	Current Weather:	Sunny 62 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	

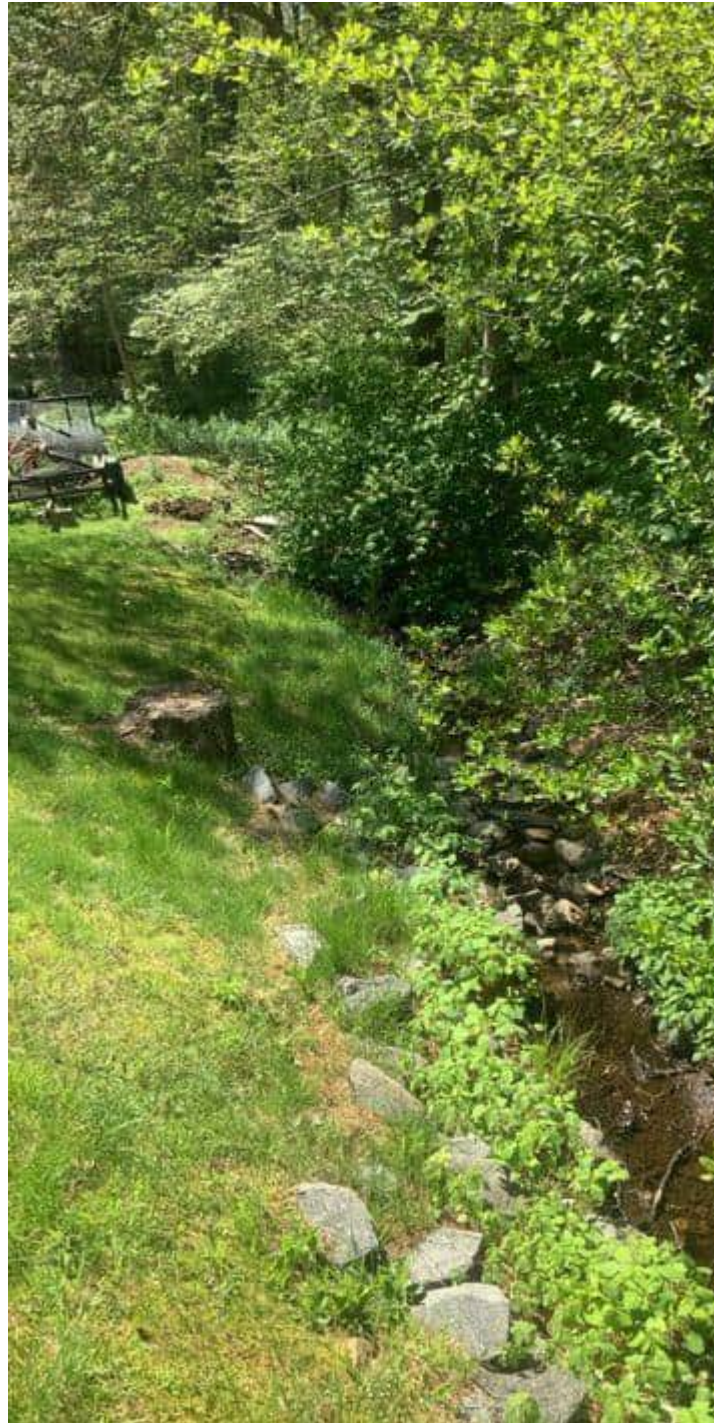
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Other	Undefined rip rap swale (NEEDS ATTENTION)			
Other	Potential gray water coming from unknown upstream source			

PHOTOS



OF



Swale

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-37		
Location:	105 Sycamore Street	Date/ Time:	May 13, 2025 10:37 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	4' by 3'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Clean debris and sediment			

PHOTOS



Outside tree box filter

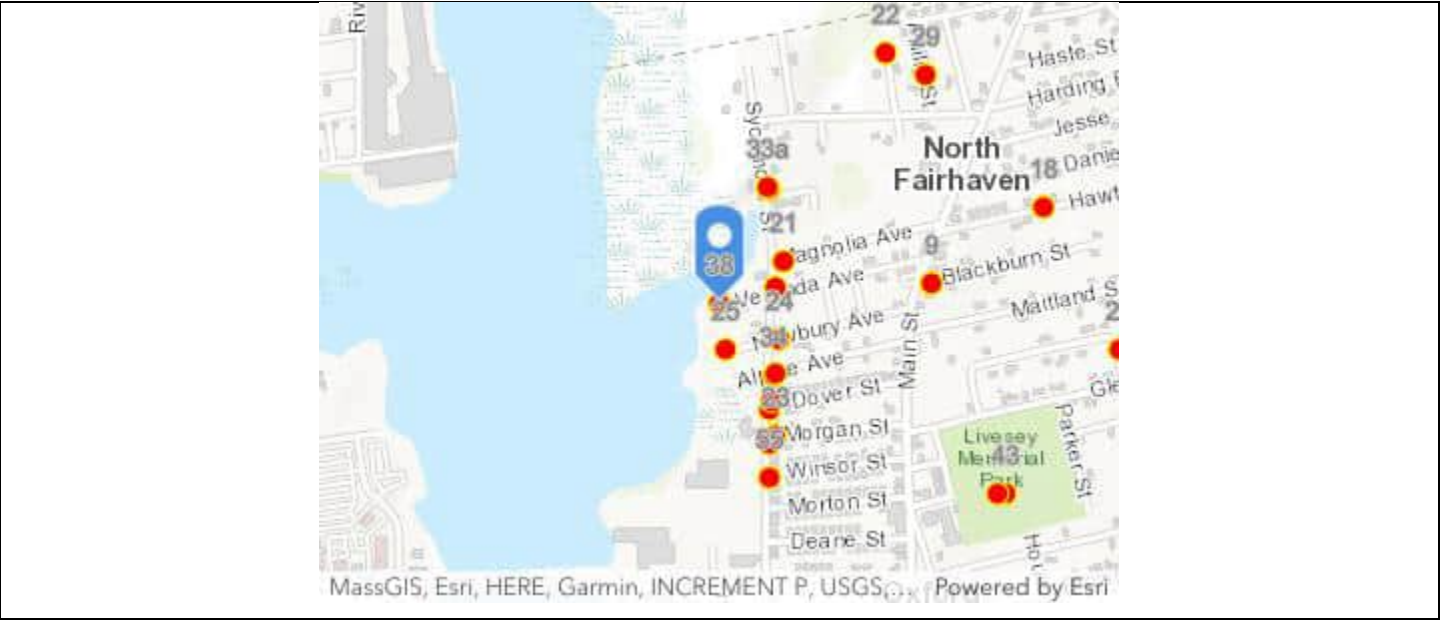


Inside tree box filter

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-38		
Location:	3 Veranda Ave	Date/ Time:	May 13, 2025 10:43 AM
Inspector	David Stuczynski		
Recent Rainfall:	None	Current Weather:	Sunny70 °F

BM P LOCATION M AP



BM P STRUCTURE DETAILS

Structure Type:	Surface	BMP Type:	Swale
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	4'		
Depth	1'		
Length	16'		
Bottom Width	4'		

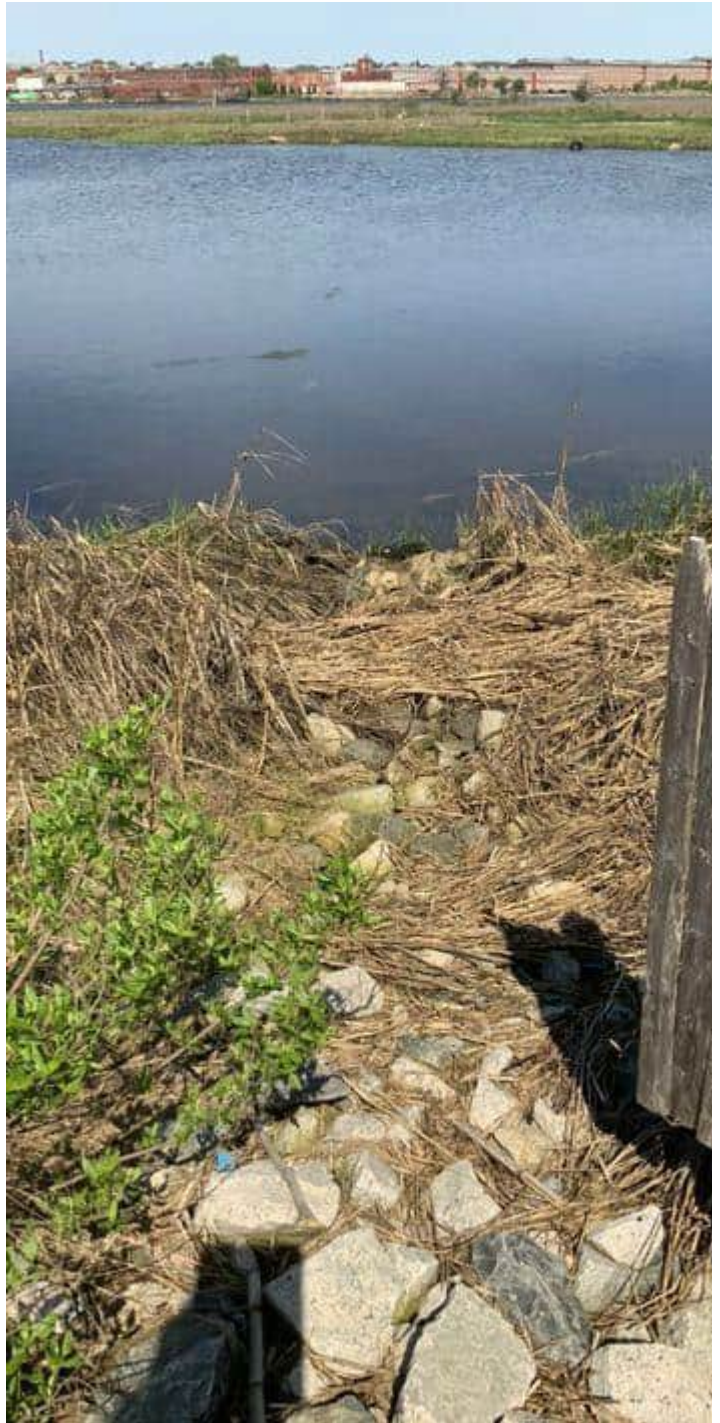
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Clear vegetation from swale			

PHOTOS



Swale entrance



Swale exit

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-39		
Location:	3 Veranda Ave	Date/ Time:	May 14, 2025 11:51 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Retention Basin
Structure Material:	Grass	If "Other":	
Dimensions	Measurement	Additional Notes:	
Top Width	4'		
Depth	1'		
Length	16'		
Bottom Width	4'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove leaves and tree debris			

PHOTOS



End of basin



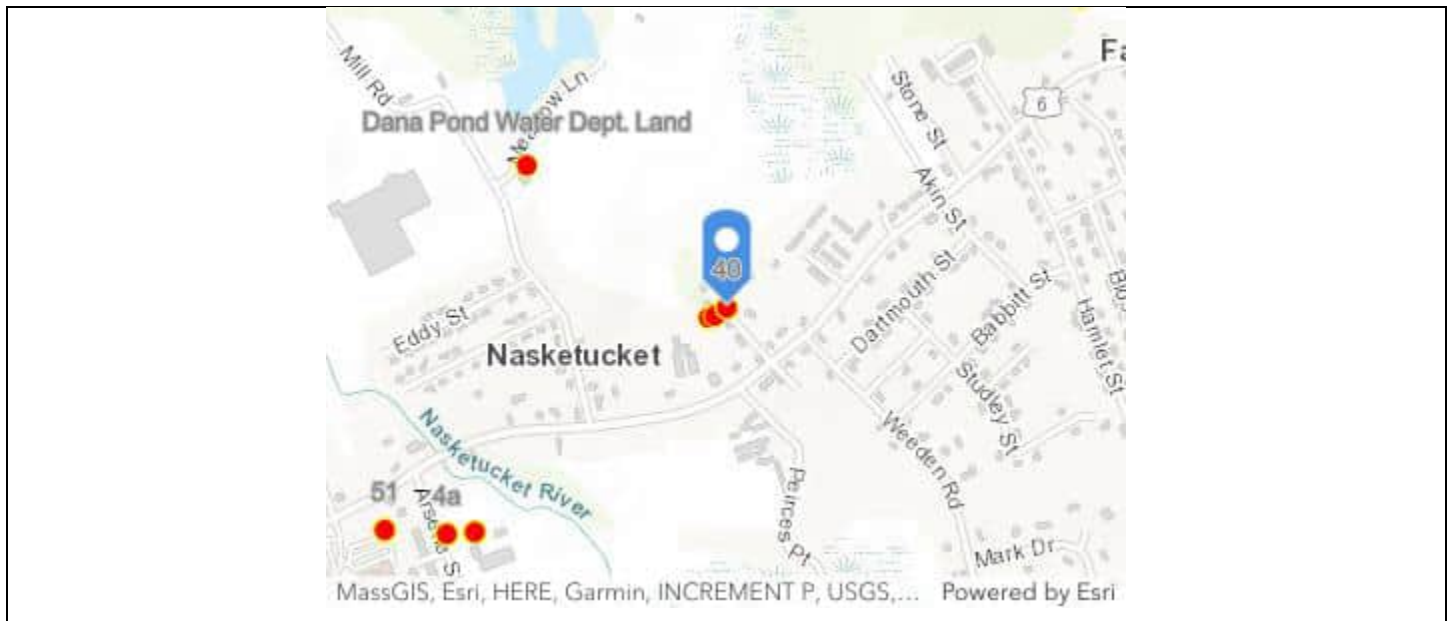
Entrance of basin



Basin

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-40		
Location:	24 Welcome Street	Date/ Time:	May 14, 2025 11:53 AM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 65 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Water Quality Unit
Structure Material:	Precast	If "Other":	
Dimensions	Measurement	Additional Notes:	
Structure Depth	7'		
Structure Width	6'		
Structure Length	12'		
Cover/ Grate Shape	26"		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove trash			

PHOTOS



Outside water quality unit



Inside manhole 1



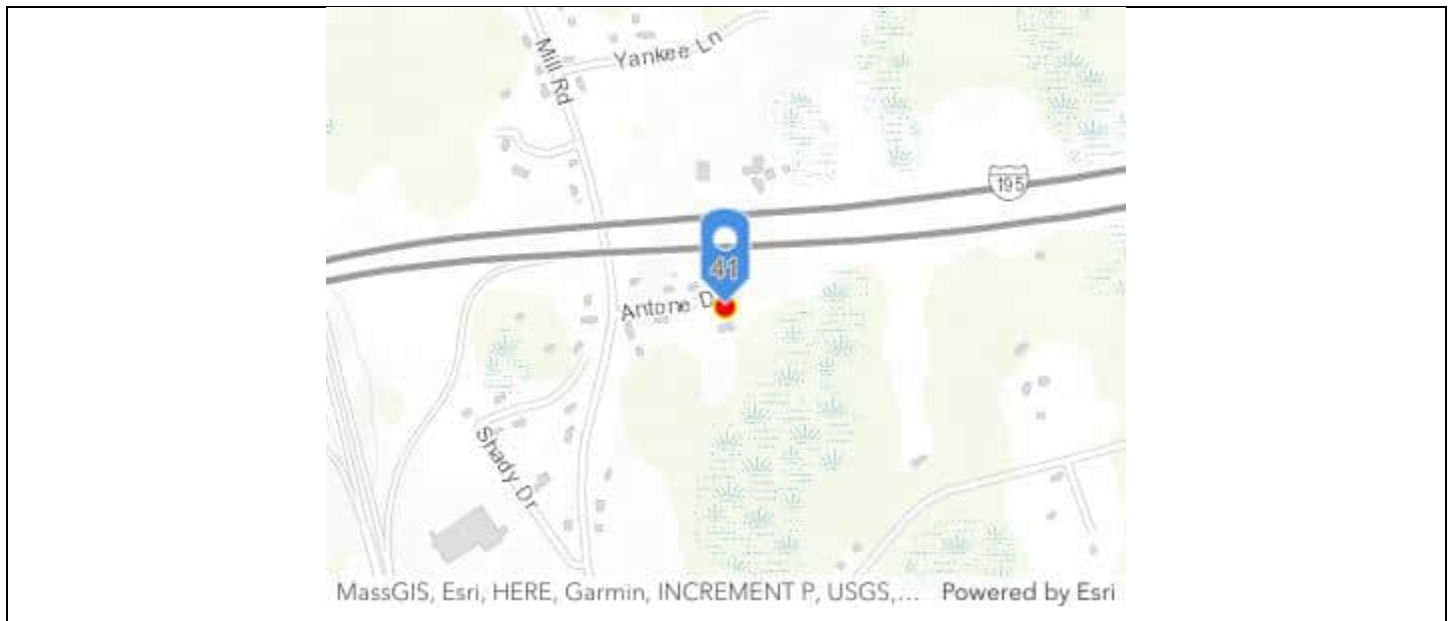
Inside manhole 2



Inside manhole 3 (exit)

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-41		
Location:	3 Antone Drive	Date/ Time:	May 14, 2025 3:02 PM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	No	Current Weather:	Sunny 73 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Length	166'		
Top Width	144'		
Bottom Width	122'		
Depth	4'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Vegetation	Remove Vegetation by Outlet			
Vegetation	Remove vegetation from inlet			

PHOTOS



Detention basin



Basin inlet

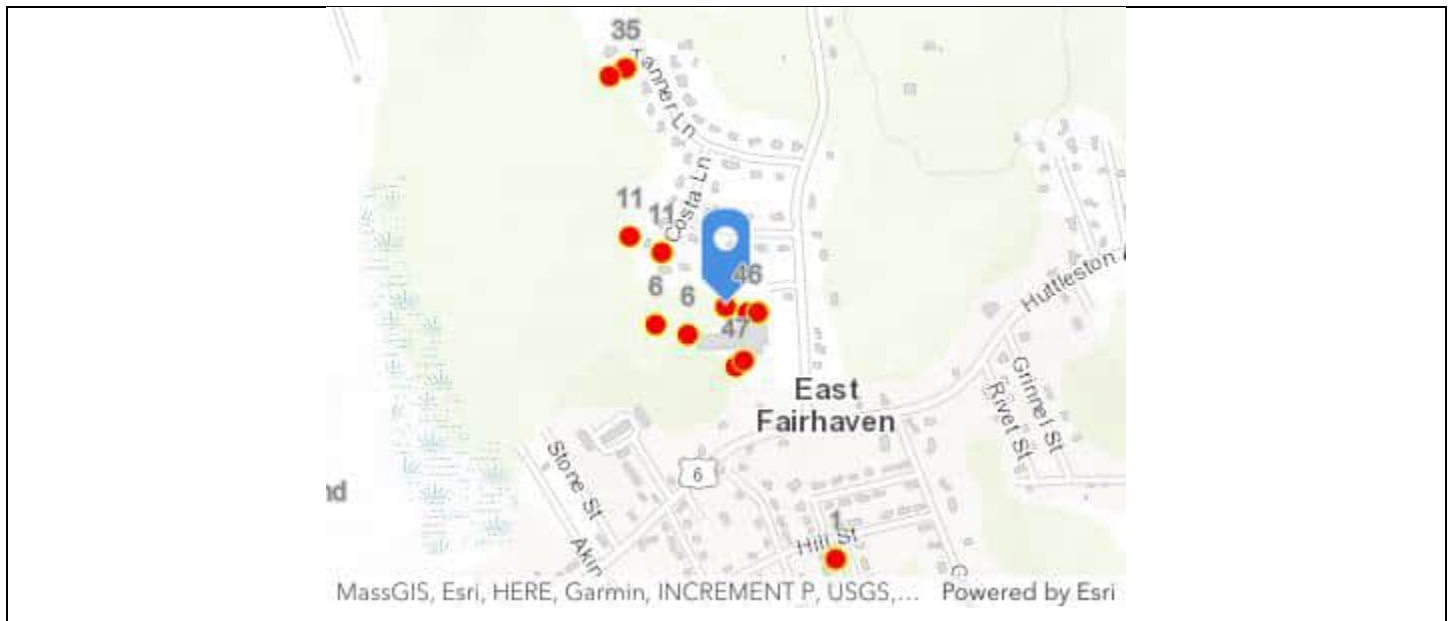


Basin outlet

Town of Fairhaven

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-50		
Location:	60 Sconticut Neck Road	Date/ Time:	May 14, 2025 11:15 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Clear 66 °F

BM P LOCATION M AP**BM P STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Water Quality Unit
Structure Material:	Precast	If "Other":	
Dimensions	Measurement	Additional Notes:	The water quality unit has 3 structures (manholes).
Structure Length	17'		
Structure Width	4'		
Structure Depth	8'		

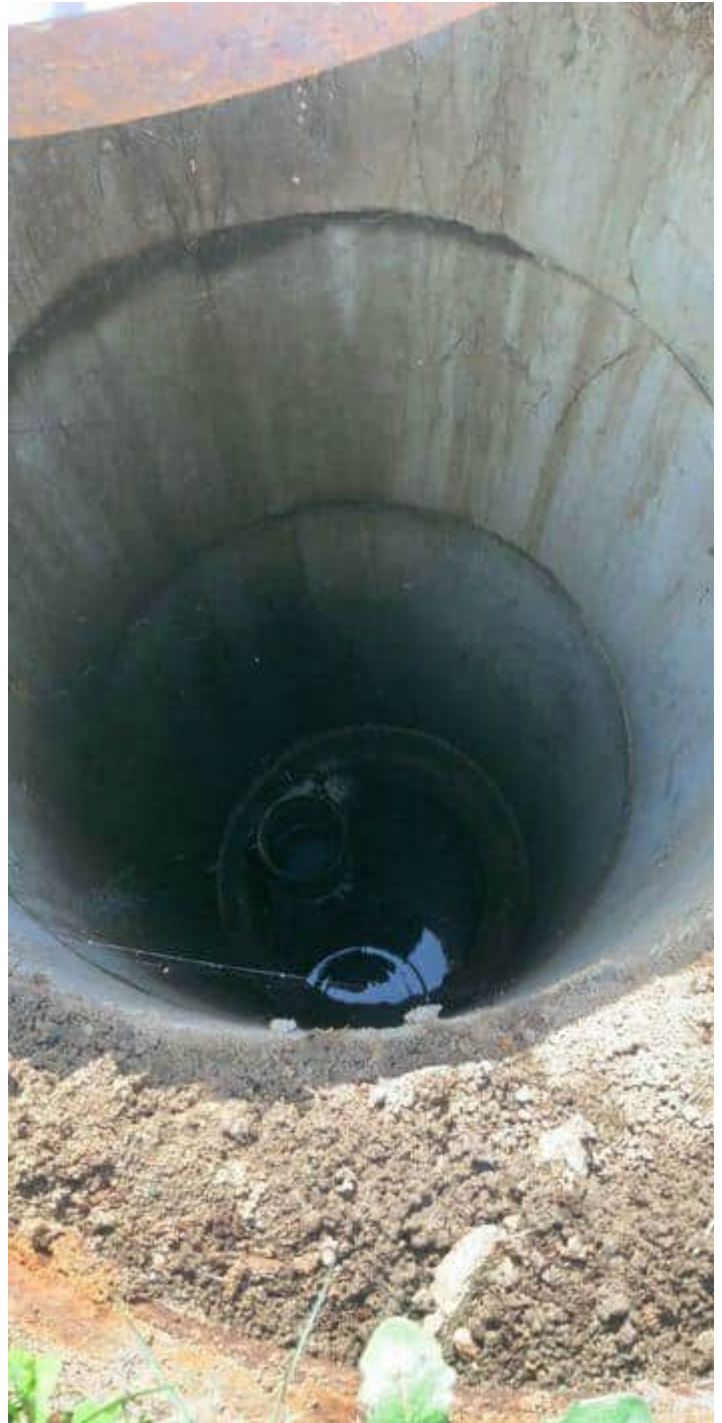
MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Structure	Reset frame and cover			

PHOTOS



3 manholes of the water quality unit



Inside inlet manhole



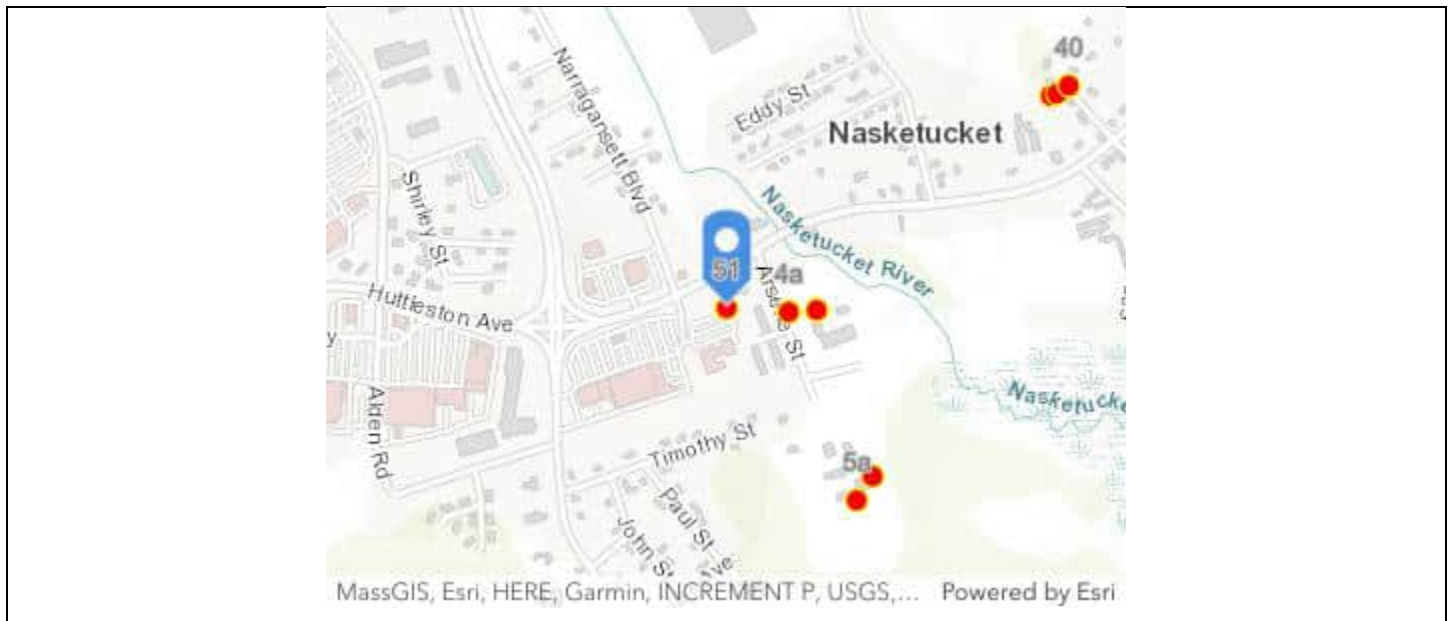
Outside second manhole



Inside outlet manhole

STORMWATER BMP INSPECTION FORM

BMP ID:	BMP-51		
Location:	227 Huttleston Avenue	Date/Time:	May 15, 2025 1:01 PM
Inspector	SK, Billy Ashworth		
Recent Rainfall:	.3"	Current Weather:	Overcast 63 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	Filter fabric under the detention basin to avoid oil and grease from catch basins infiltrating into the ground.
Length	125'		
Top Width	100		
Bottom Width	90'		
Depth	2'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Inlet	Clear Inlets			

PHOTOS



Basin outlet



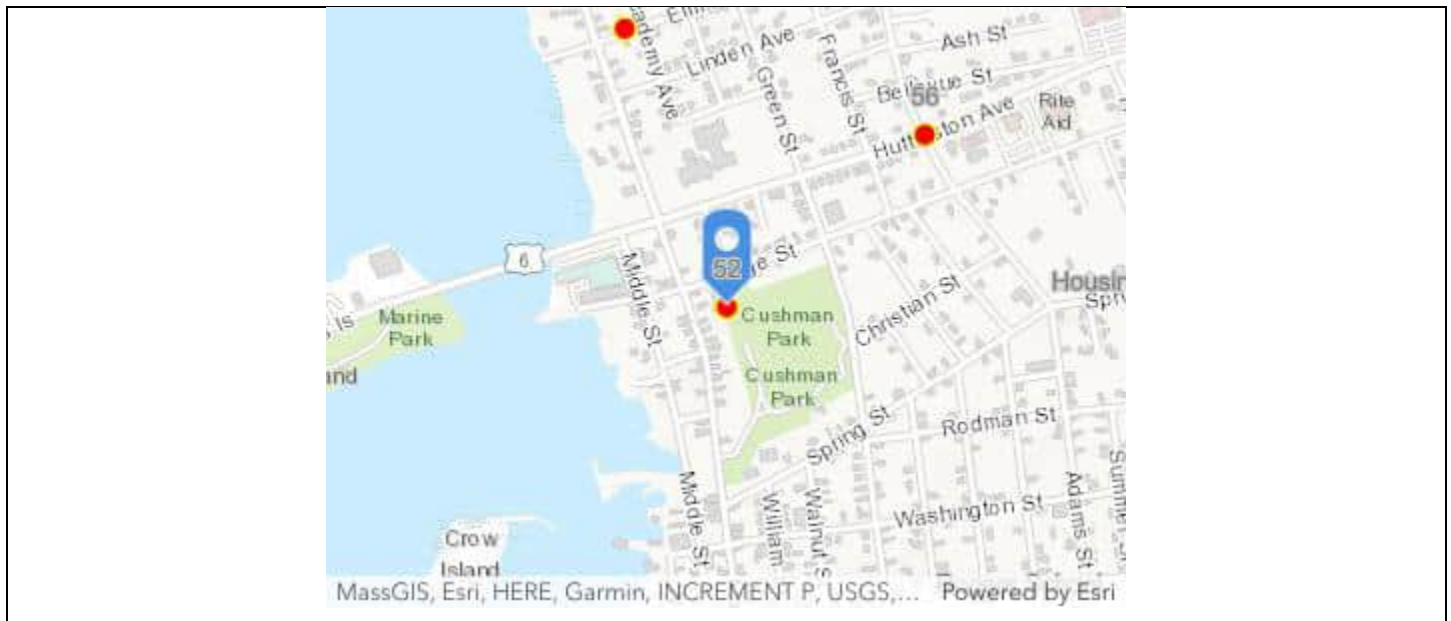
Detention basin



Basin inlets

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-52		
Location:	154 Green Street	Date/ Time:	May 7, 2025 11:28 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	.5"	Current Weather:	Clear 64 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Infiltration Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	Acts as an artificial swale
Depth	2.5'		
Top Width	10'		
Bottom Width	5'		
Length	500'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/ Debris	Remove sediment from leaching catch basin and along length of the swale			
Vegetation	Cut vegetation in swale			

PHOTOS



Start of swale leading to infiltration basin



Section of swale leading to infiltration basin



Section of swale leading to infiltration basin



Leaching catch basin in swale



Section of swale leading to infiltration basin



Entrance to infiltration basin

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-53		
Location:	53 Sycamore St	Date/ Time:	May 13, 2025 11:31 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BM P LOCATION MAP**BM P STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	2'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove sediment and debris from structures			

PHOTOS



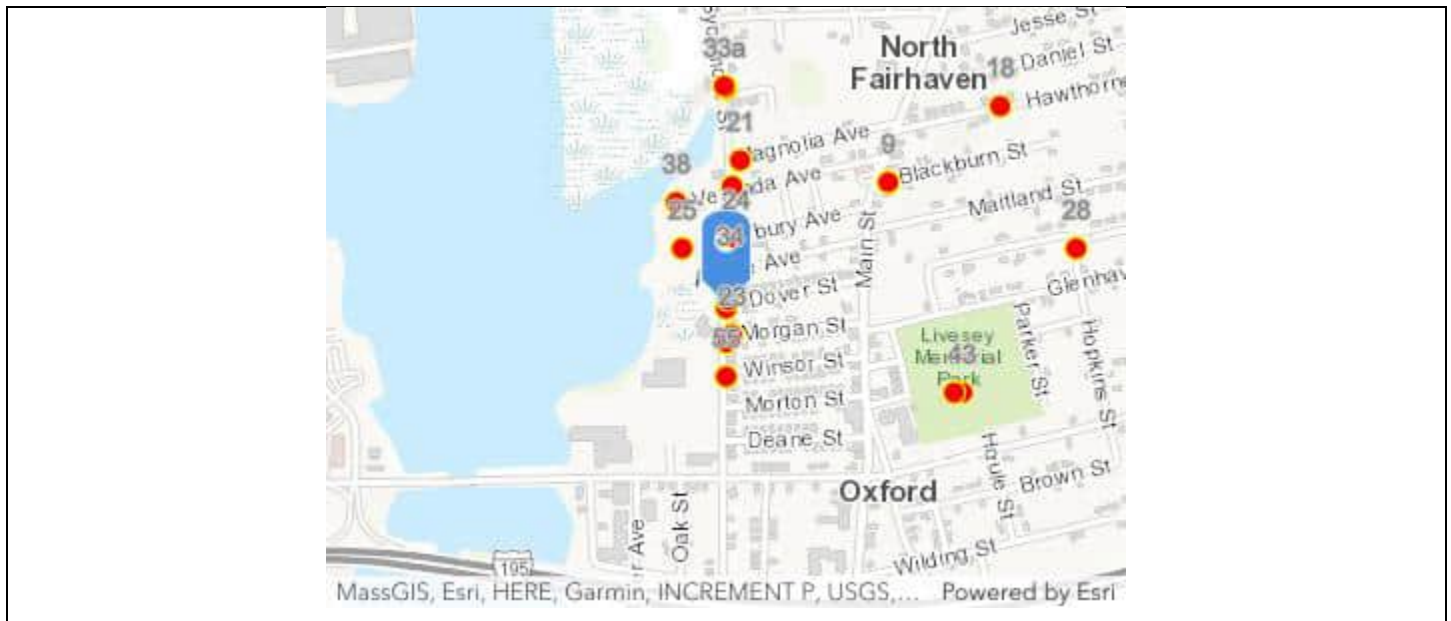
Outside tree box filter



Inside tree box filter

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-54		
Location:	75 Sycamore St	Date/ Time:	May 13, 2025 11:27 AM
Inspector	David Stuczynski, SK		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BM P LOCATION M AP**BM P STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Other
Structure Material:		If "Other":	Tree box filter
Dimensions	Measurement	Additional Notes:	
Cover/ Grate Size	2'		
Structure Depth	1.5'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove sediment and debris from structures			

PHOTOS



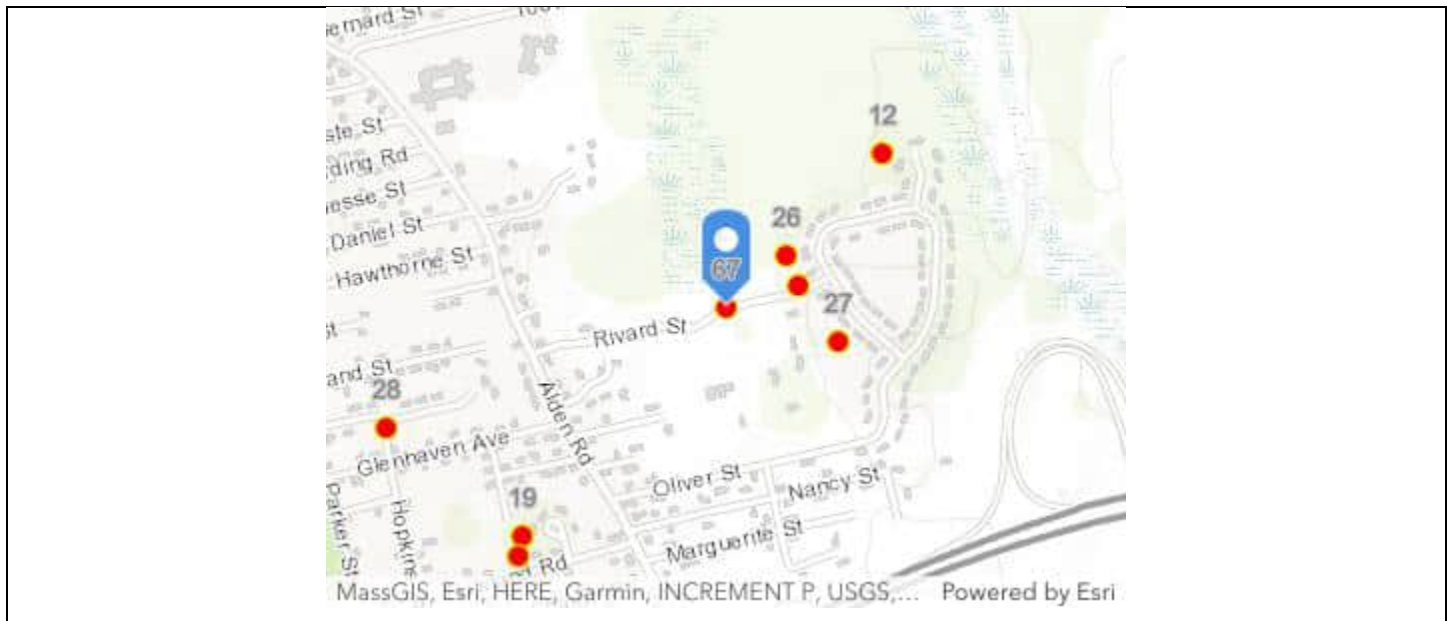
Outside tree box filter



Inside tree box filter

STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-67		
Location:	20 Rivard St	Date/ Time:	May 15, 2025 9:47 AM
Inspector	Billy Ashworth		
Recent Rainfall:	.28 in	Current Weather:	Overcast 63 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Subsurface	BMP Type:	Water Quality Unit
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	
Structure Diameter	5,		
Structure Diameter	4'		

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Sediment/Debris	Remove sediment			
Other	Clean pipe outfall			

PHOTOS

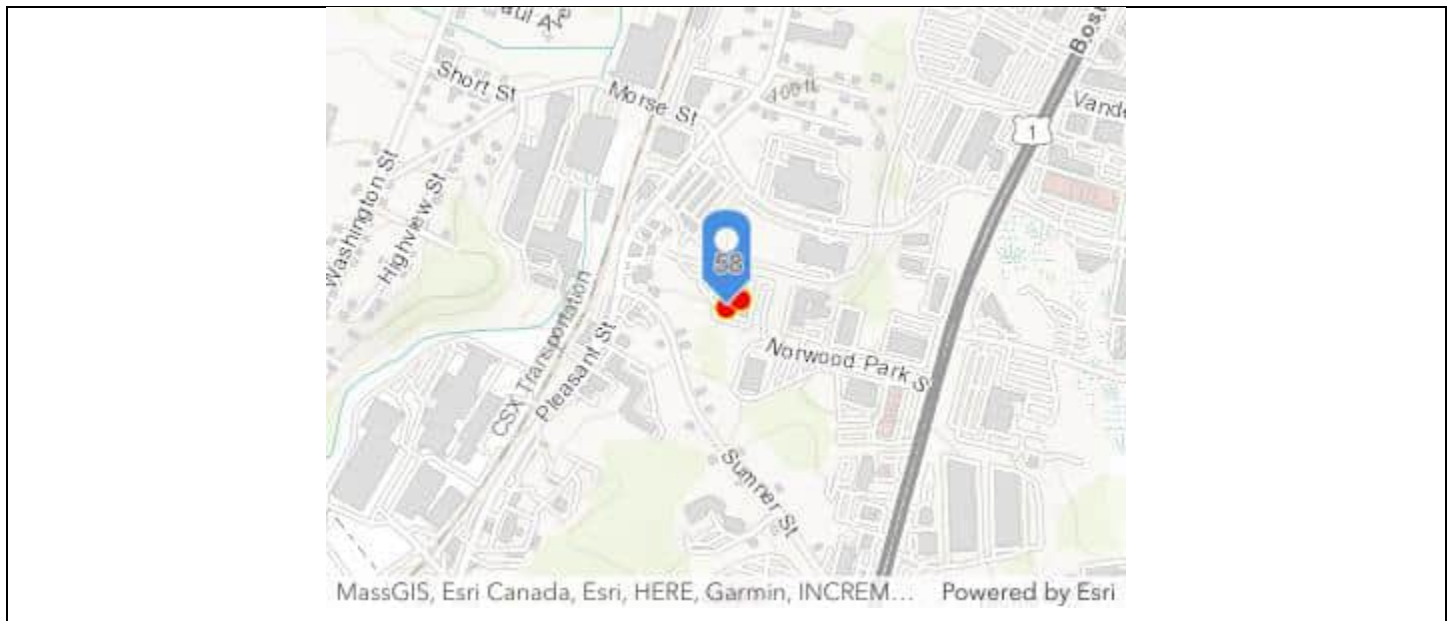


Inside WQS



STORM WATER BMP INSPECTION FORM

BMP ID:	BMP-68		
Location:	Between 71 and 73 Oliver St	Date/ Time:	May 13, 2025 11:46 AM
Inspector	Billy Ashworth		
Recent Rainfall:	None	Current Weather:	Sunny 70 °F

BMP LOCATION MAP**BMP STRUCTURE DETAILS**

Structure Type:	Surface	BMP Type:	Detention Basin
Structure Material:		If "Other":	
Dimensions	Measurement	Additional Notes:	

MAINTENANCE REQUIRED: YES

Problem	Description	Quantity	Completed (by)	Date
Inlet	Clear trees and debris from inlets			

PHOTOS



Basin



Inlet 1



Inlet 2



Inlet 3