STORMWATER POLLUTION PREVENTION PLAN

BRANCHVILLE BOROUGH
SUSSEX COUNTY, NEW JERSEY

NJPDES: NJG0152200

PREPARED FOR:

Branchville Borough
34 Wantage Ave
Branchville, NJ 07826

PREPARED BY:

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Table of Contents

Form 1 – Team Members 1
Form 2 – Revision History 2
Form 3 – Public Announcements 3
Form 4 – Post-Construction Stormwater Management in New Development and Redevelopment ... 4
Form 5 – Ordinances 6
Form 6 – Street Sweeping 8
Form 7 – MS4 Infrastructure 9
Form 8 – Community-wide Measures 12
Form 9 – Municipal Maintenance Yards & Other Ancillary Operations 13
Form 10 – Training 16
Form 11 – MS4 Mapping 19
Form 12 – Watershed Improvement Plan 20

Form 1 – Team Members

Stormwater Program Coordinator (SPC)			
Name and Title	Cory L. Stoner, P.E., P.P., C.M.E		
Phone	973-948-6463, 213	Email	cstoner@hpellow.com
Individual(s) Responsible for Major Development Project Stormwater Management Review			
Name and Title	Cory L. Stoner, Land Use Board Engineer		
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Name and Title	Harold E. Pellow, Municipal Engineer		
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Other Municipal Stormwater Team Members			
Name and Title	Darren Haggerty, DPW Supervisor, CPWM		
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Name and Title			
Phone		Email	
Name and Title			
Phone		Email	

Shared/Contracted Service Providers		
Provider Name	Service Provided	Term of Service
Hampton, Montague Township	Vac Truck for Catch Basins (If needed)	annual

Form 2 – Revision History

Revision Date	Form # Changed	Reason for Revision (Updates to staff, policy, webpage, etc.)
2/19/25	All	Created SPPP
4/9/2025	All	Revised SPPP based upon NJDEP comments
11/4/2025	#1, #7 & #9	Revised SPPP based upon NJDEP comments
6/26/26	#9	Revised SPPP based upon NJDEP comments
7/7/2026	#6,#8,#9	Revised SPPP based upon NJDEP comments

Form 3 – Public Announcements

Part IV.B. and C.

1. Provide the link to the dedicated stormwater webpage for your municipality.
Branchville Borough Stormwater Information https://www.branchvilleborough.org/stormwater/
2. List the name and title of person(s) responsible for stormwater webpage postings/updates.
Kate Leissler - Municipal Clerk
3. List the newspapers, social media outlets, websites, direct mailings (Email or postal), and other communication approaches typically used to inform/educate the public on stormwater program information and related events/activities.
For meetings where public notice is required under the Open Public Meetings Act ("Sunshine Law", N.J.S.A. 10:4-6 et seq.), Branchville Borough provides notice in a manner that complies with the requirements of that Act thought the paper of record; the New Jersey Herald. Information regarding the stormwater program and related events are posted on the Borough website, and social media. Residents can also sign up for community notifications which will inform residents of stormwater events. Every year all owners of property in the Borough are mailed information regarding stormwater.

Form 4 – Post-Construction Stormwater Management in New Development and Redevelopment

Part IV.E.

1. How does the municipality define "major development"? If it is different from the definition in N.J.A.C. 7:8, explain the difference.

The municipality uses the definition of 'major development' found in the New Jersey Stormwater Management Rules (N.J.A.C. 7:8)

"Major development" means any "development" that provides for ultimately disturbing one or more acres of land or increasing impervious surface by one-quarter acre or more. Disturbance for the purpose of this rule is the placement of impervious surface or exposure and/or movement of soil or bedrock or clearing, cutting, or removing of vegetation. Projects undertaken by any government agency which otherwise meet the definition of "major development" but which do not require approval under the Municipal Land Use Law, N.J.S.A. 40:55D-1 et seq., are also considered "major development."

2. Is the municipality's stormwater control ordinance (SCO) the same as or more stringent than NJDEP's model SCO? If more stringent, explain the difference.

The Municipality's stormwater control ordinance was based on the model ordinance and is as stringent as the model ordinance.

3. Describe the process for reviewing major development project applications for compliance with the SCO and Residential Site Improvement Standards (RSIS).

Major projects are reviewed for compliance when they are presented to the Planning Board for review. The project is reviewed by the Planning Board Engineer to assure with the Stormwater Control Ordinance and Residential Site Improvement Standards in regards to nonstructural strategies, water quantity, water quality and groundwater recharge.

4. Does your municipality have a mitigation plan included in your Municipal Stormwater Management Plan and Stormwater Control Ordinance? Indicate the location of records of all variances granted.

Yes, when it is found that a proposed development cannot meet the design and performance standards specified in this plan, a variance or exemption from these standards will be permitted subject to justification, specific reasoning and alternative analysis reporting.

No variances from the stormwater control ordinance have been granted to date.

5. Indicate the dates of each iteration of the township's Stormwater Control Ordinance, starting with the initial adoption and including revisions.

Initial Stormwater Control Ordinance adopted on March 15, 2006 by Ordinance #3-2006.
Revision #1 adopted on March 03, 2021 by Ordinance #02-2021.
Revision #2 adopted on March 05, 2025 by ordinance 02-2025

6. Indicate the dates of each iteration of the township's Municipal Stormwater Management Plan, starting with the initial adoption and including revisions.

The Municipal Stormwater Management Plan was adopted on March 3rd, 2005, and revised September 1, 2005. Revisions are planned in 2025 and will include all references to current standards, addition of green infrastructure text and updated build-out analysis. This plan will be submitted to Sussex County for review and approval prior to finalization.

Form 5 – Ordinances

Part IV.F.1.

Ordinance	Date Adopted	Was the DEP model adopted without change? If not, explain how the municipality's is more stringent.	Entity Responsible for Enforcement	Fees & Fines
1. Pet Waste	12/09/2023 (#09-2023)	The DEP model ordinance was adopted.	Sussex County Health Department	A fine not to exceed $2,000 (§59-29)
2. Wildlife Feeding	12/09/2023 (#08-2023)	The DEP model ordinance was adopted.	New Jersey State Police, the New Jersey Park Police, and Branchville Borough Animal Control Officer	A fine not to exceed $2,000 (§59-23)
3. Litter Control	12/09/2023 (#14-2023)	The DEP model ordinance was adopted.	New Jersey State Police, Sussex County Health Department, Branchville Borough Zoning Officer	A fine not to exceed $2,000 (§81-16)
4. Improper Disposal of Waste	12/09/2023 (#12-2023)	The DEP model ordinance was adopted.	New Jersey State Police, Sussex County Health Department	A fine not to exceed $2,000 (§100A-12)
5. Yard Waste	12/09/2023 (#10-2023)	The DEP model ordinance was adopted.	New Jersey State Police, Sussex County Health Department	A fine not to exceed $2,000 (§101-27)
6. Private Storm Drain Inlet Retrofitting	12/09/2023 (#11-2023)	The DEP model ordinance was adopted.	Branchville Borough Consulting Engineer, Branchville Director of Public Works	A fine not to exceed $2,000 for each storm drain inlet not retrofitted to meet the design standard (§211-23)
7. Illicit Connections	12/09/2023 (#13-2023)	The DEP model ordinance was adopted.	Sussex County Health Department	$1,250 each day. (§100A-16)
8. Privately-Owned Salt Storage	11/06/2024 (#11-2024)	The DEP model ordinance was adopted.	Branchville Borough Zoning Officer	$100 each day
9. Tree Removal-Replacement	10/04/2000 (#05-2000)	The current ordinance was adopted in 2000 and is comparable to the model ordinance	Branchville Borough Shade Tree Commission	$1,500 for each offense. (§111-5)

List any additional stormwater-related ordinances the municipality has adopted that address issues beyond the scope of the MS4 permit. Include adoption date, entity responsible for enforcement, and related fees and fines.
No additional ordinances have been implemented by the Municipality.
Indicate the location of records associated with ordinances and related violations and enforcement actions below.
Records related to ordinances are located at the Municipal Clerk's office and records related to enforcement actions are located in the Zoning and Code Enforcement office.

Form 6 – Street Sweeping

Part IV.F.2.a.i. and ii.

1. Provide a written description and/or attach a map outlining the sweeping schedule for the following:

- Segments of municipal roads with storm drain inlets that discharge to surface water (required at least 3 times each year)
- Segments of municipal roads that do not have storm drain inlets but do discharge to surface water (required at least 1 time each year)

Note: Only asphalt and concrete roads need to be swept. Roads that do not have storm drain inlets and do not discharge to surface water do not need to be swept.

Currently all municipally owned roads are swept in the spring each year.

All municipally owned or operated streets with storm drain inlets that discharge to surface waters will be swept 3 times per year.

2. Indicate if sweeping work is outsourced and if so, describe the arrangement.

Sweeping work is undertaken by the Borough Department of Public Works with their own equipment. No street sweeping work is outsourced in Branchville Borough.

Form 7 – MS4 Infrastructure

Part IV.F.2-4. and Part IV.G.2-3.

1. Municipal Storm Drain Inlets a. Describe how you ensure that municipal inlets without permanent wording cast into the design have been properly labelled. b. Describe how you ensure that municipal and private storm drain inlets have been retrofitted. c. Describe how you ensure that newly installed storm drain inlets include corresponding catch basins or other BMPs to collect solids. d. Describe when and how you conduct inspections of storm drain inlets and the criteria used to determine when they need to be cleaned.
a. Badges have been installed on 100% of Storm drains in the Municipality that do not have a label. During yearly cleaning, if the DPW staff sees a label missing they will install a new one. b. As part of roadway repaving, municipally owned or operated storm drain inlets are retrofitted or replaced, if needed, to control passage of solid and floatable materials. The municipality has created an ordinance which requires retrofitting of all privately owned storm drain inlets which are in direct contact with repaving. The ordinance states violation times and penalties. c. As part of the site plan review process, the Planning Board Engineer checks the submitted plans to ensure that proposed stormwater drain inlets comply with all applicable design standards. Newly installed storm drain inlets are inspected upon installation to ensure that the include catch basins or other BMPs to collect solids. d. The Branchville Borough DPW annually conducts drive-by inspections of all 100% of the borough's storm drain inlets. If debris is present, the grate and surrounding area is cleaned at that time or scheduled for cleaning. If the basin has any accumulation of trash or debris it will be cleaned. 100% of the storm drain inlets will be cleaned once per year, nomatter the level of debris present at the time of cleaning.
2. Municipal Catch Basins a. Describe when and how you conduct inspections of catch basins. b. Describe the criteria used to determine when catch basins need to be cleaned.
a. 100% of all Municipally owned and operated catch basins are inspected annually during jet-vac cleaning. Observed or reported localized street flooding may also trigger targeted inspections. Staff inspects the basin for proper function, impact of debris and structural integrity for future maintenance. This is done by visual inspections. b. Cleaning of catch basins takes place primarily in the spring and fall with 20% of the catch basins jetted every year on a rotating basis so that 100% of the basins are cleaned over a 5 year period. <u>All</u> material found within the catch basin structure is removed as part of the cleaning process. If it is determined that catch basins need to be vacuumed out, Hampton Township or Montague Township is brought in to perform that task.

3. Municipal Conveyance System

Describe when and how inspections of MS4 conveyance systems are conducted, and the criteria used to determine when they need to be cleaned. Include a description of the equipment and techniques used.

The entire MS4 conveyance system is inspected annually as well as every time after a rainfall event with 1" of recorded rainfall. Observed or reported localized street flooding may also trigger an inspection of the conveyance system. All clogs, snags and deposited debris which affects the efficiency of the conveyance elements are removed immediately to ensure proper drainage. DPW staff will clean above ground and/or shallow conveyances in house by hand or with backhoe equipment. Deeper, underground conveyances (i.e. collapsed pipes) will usually be contracted out through engineering contracts. Sewer inspection camera equipment may be used to detect potential blockages of the system.

4. Municipal Outfall Inspections – Stream Scouring

Describe the program in place to detect, investigate, and control localized stream scouring from stormwater outfalls. Include a description of the equipment and techniques used.

100% of all Municipally owned and operated stormwater outfalls are inspected annually for signs of scour. During yearly inspections any scour conditions are noted. Within 30 days from erosion observation or complaint, all sites are placed on a prioritized list and repairs are made in accordance with Standards for Soil Erosion and Sediment Control in New Jersey. In addition, repairs that do not need NJDEP permits will take priority. Repairs are completed with DPW equipment and once complete, they will be inspected within six months to ensure that scour has not resumed. All records are kept by the DPW at their yard.

5. Municipal Outfall Inspections – Illicit Discharge Detection and Elimination

Describe the program in place for conducting visual dry weather inspections of municipally owned or operated outfalls. Include a description of the equipment and techniques used. Record cases of illicit discharges using the DEP's Illicit Connection Inspection Report Form from the Department's main stormwater webpage.

100% of all Municipally owned and operated stormwater outfalls are inspected annually for signs of illicit discharges. Yearly inspection of outfall structures are conducted during dry periods (i.e. 72 hours after rain event) so illicit connections can be noted. Within 30 days of identification and/or complaint notification of dry weather or illicit discharges, the source of said discharge will be investigated by the Municipal Engineers office. Illicit connections discovered which originate from the Township's own activities will be eliminated within 30 days. All other illicit discharges are to be eliminated as soon as possible but within 12 months of discovery. If, after one year of inspections, the Township is unable to locate the source of the illicit connection, it will be so noted, and an extension request will be made to NJDEP in accordance with the issued MS4 permit. Record cases of illicit connections shall be noted in a report kept at the DPW yard.

Detention Basin – Detention basins owned and operated by the Municipality are inspected during the growing season when they are mowed once a week. Inspections are also conducted at each detention basin once a month.
how you record the locations and logs associated with private infrastructure.
The Borough is in the process of creating a list of such facilities and developing a program to ensure inspection and maintenance of these facilities. The intended program will include municipal contact to the owner of the facility indicating the need for annual inspections including the need for a written receipt of inspection certification by the owner. Failure of the owner to provide such annual certifications may result in fines and or penalties.
8. Infrastructure Records Indicate the location of records related to stormwater infrastructure inspection, cleaning, maintenance, and repair activities.
Records are kept by the Branchville Borough DPW Superintendent. 34 Wantage Avenue, Branchville, NJ 07826

Form 8 – Community-wide Measures

Part IV.F.2.

1. Herbicide Application Management

Describe your program for preventing herbicides from being washed into the waters of the State and to prevent erosion caused by de-vegetation.

The Municipality conducts roadside vegetation management through cutting of material. Herbicides are not applied.

2. Excess Deicing Material Management

Describe your program for ensuring that excess salt piles are removed in a timely manner after storm events.

If present, excess salt piles that remain on roadways or in parking lots are manually swept and removed within 3 days after the storm event is over. Accumulated material is returned to the pile as appropriate.

3. Roadside Vegetative Waste

Describe your program for ensuring proper pickup, handling, storage, and disposal of wood waste and yard trimmings generated by the permittee along municipal roads or on municipal properties (trimming trees, mowing, etc.).

Yard trimmings are not collected or stored at the municipal maintenance yard. DPW staff are instructed to mow lawn areas so that they can direct the exit chute away from streets, parking areas or areas near storm drain inlets.

Tree branches that result from trimming activities are chipped and are taken to SCMUA to be recycled.

4. Roadside Erosion Control

Describe your program to detect and repair erosion along municipal roadways.

DPW staff looks for signs of erosion during the course of normal DPW activities each year during roadway inspections. If roadside erosion is noted corrective measures are taken as soon as possible. Depending on the nature and severity of the erosion, vegetative planting, riprap or other measures may be implemented to promote soil stabilization. If roadside erosion is noted, corrective measures are taken as soon as possible within 90 days from discovery through coordination of construction by the municipal engineers office.

Form 9 – Municipal Maintenance Yards & Other Ancillary Operations

Part IV.F.5.

Please complete a separate Form 9 for each yard or site. Indicate the number of yards/sites the municipality owns or operates: 1

1. Site Name and Address

Branchville Municipal Maintenance Yard, 34 Wantage Avenue, Branchville, NJ 07826

2. Monthly Site Inspections
Describe the nature of inspections conducted at this site and the location of inspection logs.

DPW staff conducts monthly inspections of the entire municipal maintenance yard to identify conditions that may contribute stormwater contaminants or otherwise negative impacts to stormwater. Inspection log is kept onsite.

3. Inventory List
List all materials and machinery that are potentially exposed to stormwater.

Materials	Machinery/Equipment
Stone stored in bins outside	None exposed to Stormwater

4. Discharge of Stormwater from Secondary Containment
Describe the process in place for discharging stormwater from secondary containment areas where outdoor containers are stored.

Not applicable, there is no discharge of stormwater from secondary containment but the storage tanks themselves are double walled.

5. Fueling Operations
Does fueling occur on site? If so, describe the BMPs in place to minimize contamination of stormwater from fueling activities. If not, explain where fueling takes place.

Yes, fueling does take place on site. Currently a secondary containment catch pan, which is capable of holding 110% of the tank's contenets, is provided around fuel tanks to prevent any contamination of stormwater. This will be replaced as Branchville Borough is also in the process of obtaining new double walled tanks for fueling. During bulk deliveries of fuel and fuel transfers, measures such as spill kits, blocking of inlets, use of drip pans, absorbent pads and properly trained

employees, and other methods are used to ensure the fuel goes into the correct designated storage area and not into the MS4 system.

6. Vehicle/Equipment Maintenance and Repair
Do you perform maintenance and repair on site? Is this conducted indoors or outdoors? If outdoors, describe the BMPs in place to minimize contamination of stormwater from maintenance and repair activities.

Minor vehicle maintenance on site takes place indoors to prevent contamination of stormwater and to provide a nicer area for vehicle maintenance to occur.

7. Wash Wastewater Containment
Do you wash vehicles on site? If so, describe the BMPs in place to minimize contamination of stormwater from these activities. Note that on site containment structures require annual inspections by a NJ licensed professional engineer. If not, explain where vehicle washing takes place.

Vehicles are not washed on-site. De-icing equipment is rinsed immediately after use when weather permits. This rinsing only occurs after dry cleaning methods (sweeping, shoveling) are implemented to remove accumulated de-icing material which is then transferred back to the pile.

8. Salt and Other Granular De-icing Materials
Do you store salt and other granular deicing materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.

De-icing salt is stored on site in a covered building, so material is not exposed to stormwater. Trucks are positioned close to the salt storage building in order to minimize loader travel distance and to prevent spilling. After loading and unloading, trucks are quickly inspected before entering or leaving the yard to prevent the tracking of road salt into the yard. Excess salt left in the area after loading takes place is broom swept into piles and shoveled back onto the pile.

9. Aggregate Material, Wood Chips, and Finished Leaf Compost
Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.

These materials are not stored on site. After these materials are picked up during construction activities, they are brought to the Sussex County MUA and discarded almost immediately. Record receipts from MUA are filed.

10. Cold Patch Asphalt
Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.

Cold patches are stored inside away from any potential contact with stormwater.
11. Street Sweepings and Storm Sewer Cleanout Materials Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.
These materials are not stored on site.
12. Construction and Demolition Waste, Wood Waste, and Yard Trimmings Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.
These items are not stored onsite and are discarded at the Sussex Co. MUA upon possession.
13. Scrap Tires Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.
Scrap tires are not stored onsite and are discarded at the Sussex Co. MUA upon possession.
14. Inoperable Vehicles and Equipment Do you store inoperable vehicles or equipment on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater. If not, explain where they are stored.
No inoperable vehicles are stored at Branchville Borough's Municipal Maintenance yard.

Form 10 – Training

Part IV.F.6-10.

Stormwater Program Coordinators
Describe the training provided for the municipal Stormwater Program Coordinator.
The Stormwater Program Coordinator will complete the required mandatory Department training once every permit cycle.

Topic	**Municipal Employees** Examples: in-person or virtual group sessions, e-Learning, field trainings, and videos
Describe the training provided for municipal staff.	
SPPP	Annual training will be provided to appropriate municipal staff on the current SPPP and applicable recordkeeping requirements. The training will be provided through in-person training sessions.
Construction Site Stormwater Runoff	For all sites requiring Soil Erosion and Sediment Control Certification the Upper Delaware Soil Conservation District will review, approve and request a general or individual Construction Site Stormwater Runoff permit. The Township Engineer will ensure the standards are upheld.
Post-Construction Stormwater Management in New and Redevelopment	Planning Board Engineer will ensure that all "major development" projects are constructed in accordance with the approved development plans. See *STORMWATER MANAGEMENT DESIGN REVIEWERS* section.
Community-wide Ordinances	Annual training will be provided to appropriate municipal staff regarding stormwater related ordinances. The training includes a review of the requirements, enforcement and violations for non-compliance. The training will be provided through in-person training sessions.
Community-wide Measures	Annual training will be provided to appropriate municipal staff that implement community-wide pollution prevention measures and good housekeeping measures. The training will be provided through in-person training sessions.

Stormwater Facilities Maintenance	Annual training will be provided to DPW staff involved with the inspection, maintenance and repair of municipally owned and operated stormwater infrastructure. The training will be provided through in-person and/or virtual training sessions.
Municipal Maintenance Yards and Other Ancillary Operations	Annual training will be provided to DPW staff involved with the inspection, maintenance and repair of municipally owned and operated stormwater infrastructure. The training will be provided through in-person and/or virtual training sessions.
MS4 Mapping	Annual training will be provided to DPW staff involved with inspecting, cleaning and maintaining municipal MS4 infrastructure as shown on the required MS4 mapping. The training will be provided through in-person training sessions by the municipal engineer's office and will pertain to identification of map components and revisions thereto.
Outfall Stream Scouring	Annual training will be provided to DPW staff involved with the inspection outfalls for stream scouring. The training will be provided through in-person and/or virtual training sessions.
Illicit Discharge Detection and Elimination	Annual training will be provided to DPW staff involved with the inspection outfalls for illicit connections. The training will be provided through in-person and/or virtual training sessions.

Stormwater Management Design Reviewers
Describe the training provided for individuals responsible for reviews and approvals of stormwater management designs.
All municipal engineers, and others who review the stormwater management design for development and redevelopment projects on behalf of the municipality must attend the first available class upon assignment as a reviewer and every five years thereafter. The course is a free, two-day training conducted by DEP staff. Training dates and locations are posted at www.nj.gov/dep/stormwater/training.htm. In addition to new reviewer training, all reviewers must attend amendment training within one year of any stormwater amendment adoption.

Municipal Board and Governing Body Members
Describe the training provided for members of the planning/zoning board and municipal council.
Members of the Branchville Borough Planning Board and Branchville Borough Council will complete the "Asking the Right Questions in Stormwater Review Training Tool" posted at: https://dep.nj.gov/stormwater/stormwater-training/ once per term. Once per term thereafter, Branchville Borough Planning Board and Branchville Borough Council members must review at least one of the training tools offered under Post-Construction Stormwater Management found at the website above.

Training Records
Indicate the location of training records for the above required training.
All record related to all public information sessions and meetings for discussions of the Watershed Improvement Plan will be kept on file with the Municipal Clerk.

Form 11 – MS4 Mapping

Part IV.G.1.

1. Provide a link to the most current MS4 outfall/infrastructure map.	
To be provided shortly in 2026 when completed.	
2. Indicate the total of each type of MS4 infrastructure listed below (due 01 Jan 2026).	
a. MS4 outfalls	TBD
b. MS4 ground water discharge points (basins or overland flow infiltration areas)	TBD
c. MS4 interconnections	TBD
d. MS4 storm drain inlets	TBD
e. MS4 manholes	TBD
f. Length of conveyance (channels, pipes, ditches, etc.)	TBD
g. MS4 pump stations	TBD
h. MS4 stormwater facilities (any that are not listed above)	TBD
i. Maintenance yard(s) and other ancillary operations	TBD

3. Describe how the municipality's outfall/infrastructure map is reviewed and updated to reflect any new or newly identified MS4 infrastructure (e.g., an outfall is closed, a new basin is constructed, ownership of an outfall has changed, etc.).

The MS4 Infrastructure Map will be reviewed by the Borough Engineer and/or DPW staff annually, or more frequently as necessary, and updated to include the location or attributes of any new or newly identified MS4 infrastructure. Changes to the map will then be made as required.

4. Describe how the municipality will create and update its MS4 Infrastructure Map.

Branchville Borough is using existing maps for water and sewer to collect associated attributes for all municipally owned and operated MS4 infrastructure. The data collected will be used to create the MS4 Infrastructure Map. Once the map is created it will be updated as needed on an annual basis.

Form 12 – Watershed Improvement Plan

Part IV.H.

1. Describe how your municipality is developing its Watershed Improvement Plan.
To be provided in 2026.
2. Describe any regional projects or collaboration efforts with other municipalities.
There are no regional projects or collaborative efforts underway at the moment.
3. Indicate the location of records related to all public information sessions and meetings for discussions of the Watershed Improvement Plan.
All records related to all public information sessions and meetings for discussions of the Watershed Improvement Plan will be kept on file with the Municipal Clerk.