

Draft Annual Stormwater Report Town of Wilton, CT

February 15, 2020

The enclosed Draft 2019 Annual Stormwater Report for the Town of Wilton dated February 15, 2020 was completed in accordance with Connecticut's *General Permit for the Discharge of Stormwater from Small Municipal Separate Storm Sewer Systems (MS4)*. This is considered a draft plan by CT DEEP, and will be published for 30 days to allow public review and comment. A hard copy of the plan is also available for review at the DPW office in the Town Hall (Annex). See below for where comments can be sent:

Public comments on this Annual report should be sent to the Wilton DPW.

By Email: StormWater@wiltonct.org

OR

US Mail:

Wilton DPW
Town Hall Annex
238 Danbury Road
Wilton Ct 06897



2019 ANNUAL STORMWATER REPORT

Town of Wilton
Connecticut

April 2020

**WILTON PUBLIC WORKS DEPARTMENT
TOWN HALL ANNEX
238 Danbury Road
Wilton, Connecticut 06897**

MS4 General Permit
Town of Wilton 2018 Annual Report
Existing MS4 Permittee
Permit Number GSM 000040
(January 1, 2019 – December 31, 2019)

This report documents the Town of Wilton's efforts to comply with the conditions of the MS4 General Permit to the maximum extent practicable (MEP) from January 1, 2019 to December 31, 2019.

Part I: Summary of Minimum Control Measure Activities

1. Public Education and Outreach (Section 6 (a)(1) / page 19)

1.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
1-1 Continue public education and outreach	On-going	See Below	See Below	Town Depts, Commissions, & Partners	On-going	On-going	
1-2 Address education/ outreach for pollutants of concern	Completed	See item 1-3	Biannual Newsletters via website	Conservation Commission / Environmental Affairs	Annually	12/31/2019	
1-3 Address education/ outreach for pollutants of concern	Completed	Publish & maintain informative articles and links on website	Public Education	Conservation Commission / Environmental Affairs	Annually	12/31/2019	
1-4 Address education/ outreach for pollutants of concern	Completed	Issued Spring and Fall 2019 Newsletters	Biannual Newsletters	Norwalk River Watershed Association (NRWA)	Annually	12/31/2019	Distributed via mail, FaceBook, Instagram, and posted on website.

1.2 Describe any Public Education and Outreach activities planned for the next year, if applicable.

All of the above activities are planned for 2020.

1.3 Details of activities implemented to educate the community on stormwater

Program Element/Activity	Audience (and number of people reached)	Topic(s) covered	Pollutant of Concern addressed (if applicable)	Responsible dept. or partner org.
<i>Website Articles and Links</i>	<i>Town of Wilton residents and website viewers</i>	<i>Impact of pesticides, herbicides, insecticides, improper leaf disposal, medical waste</i>	<i>Solids, Pesticides, Herbicides, Insecticides, Organics</i>	<i>Conservation Commission / Environmental Affairs</i>
<i>Bi-annual Newsletters</i>	<i>NRWA Members, Facebook & Instagram followers, and website viewers (>1,000). In addition, 475 are mailed.</i>	<i>Various information about stormwater, native plants for Pollinator pathways, water quality, etc.</i>	<i>Many</i>	<i>NRWA</i>
<i>Website Articles and Links</i>	<i>NRWA Members and website viewers</i>	<i>Various information about stormwater, native plants for Pollinator pathways, water quality, etc.</i>	<i>Many</i>	<i>NRWA</i>

2. Public Involvement/Participation (Section 6(a)(2) / page 21)

2.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
2-1 Comply with public notice requirements for the Stormwater Management Plan	Completed	Posted Public Notice & Stormwater Management Plan on Town Website	<u>Comply with permit requirements</u>	DPW	4/3/18	4/3/18	
2-1 Comply with public notice requirements for Annual Reports	Completed	Posted Public Notice and 2019 Annual Report on Town Website, Draft in DPW Office	<u>Years 2 – 5</u> 30-day Public Notice for Annual Reports	DPW	2/15/20	3/9/18	Draft and Final Annual report is placed on Town Website
2-2 Sponsor Town-wide and Norwalk River Clean-up	Completed	Held Town-wide and Norwalk River Clean-up	Annual Cleanup	Conservation Commission/ Environmental Affairs, Trout Unlimited – Mianus Chapter	Annually	Annually	Collected over ½ ton of debris in 2019
2-3 Sponsor Household Hazardous Waste Day	Completed	Held Household Hazardous Waste Day	Annual Collection Day	DPW	Annually	10/12/19	Also includes other participating communities
2-4 Sponsor Unused Medicine Drive & Manage On-going Collections	Completed	Held Unused Medicine Drive, Maintain Drop-off Box at Police Station	Annual Collection	Wilton Police Dept.	Annually	1/1/19 - 12/31/19 (On-going Collection/ Disposal)	
2-5 Sponsor Trees for Trout Collection Days (Christmas Tree Ecocycling)	Completed	Collected Christmas Trees from Residents (for stream bank stabilization projects)	Annual Collection Days	Trout Unlimited – Mianus Chapter	Annually	Annually	Town provided areas for collection & temporary stockpiling at Merwin Meadows Park

2.2 Describe any Public Involvement/Participation activities planned for the next year, if applicable.

BMPs 2-1 through 2-5 are planned for 2020.

2.3 Public Involvement/Participation reporting metrics

Metrics	Implemented	Date	Posted
<i>Availability of the Stormwater Management Plan announced to public</i>	Y	4/3/17	http://www.wiltonct.org/
<i>Availability of Annual Report announced to public</i>	Y	2/15/20	http://www.wiltonct.org/departments/publicworks/stormwater.html
<i>Town-wide and Norwalk River Clean-up – Over 200 participants, over ½ ton of litter was collected . Involved at least 9 other groups, including Boy Scouts, Girl Scouts, Wilton High School Class of 2018, Kiwanis Club, Democratic and Republican Town Committees, A Better Chance of Wilton, the Wilton Family YMCA, and Trout Unlimited-Mianus Chapter.</i>	Y	11/1/19	Good Morning Wilton

3. Illicit Discharge Detection and Elimination (Section 6(a)(3) and Appendix B / page 22)

3.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
<i>3-1 Develop written IDDE program</i>	<i>In-progress</i>	<i>Reviewing the CT IDDE program template for applicability</i>	<i>Develop written IDDE program</i>	<i>DPW</i>	<i>Jul 1, 2020</i>	<i>In progress</i>	

3-2 Develop list and maps of all MS4 stormwater outfalls in priority areas	In progress	Preliminary desktop review and GIS mapping	Map Priority MS4 Outfalls	DPW	Jul 1, 2018	On-going	Created a GIS Collector application to locate outfall. Input of drainage system is ongoing.
3-3 Implement citizen reporting program	Completed	Town initiated SeeClickFix – illicit discharge complaint process included	Citizen Reporting Process	First Selectwoman, DPW / IT	Jul 1, 2017	9/29/17	Tracking is on-going
3-4 Establish legal authority to prohibit illicit discharges	In progress	Reviewing the IDDE legal authority requirements and ordinance template for applicability	Confirm adequacy of existing regulations or develop IDDE ordinance	DPW/P&Z/Town Counsel	Jul 1, 2018	In-progress	
3-5 Develop record keeping system for IDDE tracking	On-going	Health Dept presently files this information	IDDE Tracking System	Health Dept, DPW	Jul 1, 2017	On-going	Tracking system to be revised, if needed
3-6 Address IDDE in areas with pollutants of concern	On-going	See Section 3.5	Investigate & resolve illicit discharge complaints	Health Dept, DPW	Not Specified	On-going	Existing systems are in place for investigating and resolving illicit discharges

3.2 Describe any IDDE activities planned for the next year, if applicable.

The written program will be posted to the Dept of Public Works webpage when available and a link listed in Annual Reports.

3.3 List of citizen reports of suspected illicit discharges received during this reporting period.

Date of Report	Location / suspected source	Response taken
No reported discharges via SeeClickFix		

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3.4 Provide a record of illicit discharges occurring during the reporting period and SSOs occurring July 2012 through end of reporting period using the following table.

Location (Lat long/ street crossing /address and receiving water)	Date and duration of occurrence	Discharge to MS4 or surface water	Estimated volume discharged	Known or suspected cause / Responsible party	Corrective measures planned and completed (include dates)	Sampling data (if applicable)
No reported discharges via SeeClickFix						

3.5 Briefly describe the method used to track illicit discharge reports, responses to those reports, and who was responsible for tracking this information.

Incidents are typically reported to the Wilton Health Department through resident call-ins, Town staff reports, and notifications from the watershed inspector. Residents can also report illicit discharges via the SeeClickFix tool on the Town website. Incidents are investigated in the field by Health Department staff, and property owners are notified as needed. Most incidents are resolved through on-site repairs. In some cases, sampling and further investigation is conducted. The Health Department files this information. Also, the Highway department investigates drainage system as part of the Town's Paving program. Drainage Infrastructure within 15 miles of road are inspected annually. Illicit discharges are investigated as part of the process.

3.6 Provide a summary of actions taken to address septic failures using the table below.

Location and nature of structure with failing septic systems	Actions taken to respond to and address the failures	Impacted waterbody or watershed, if known
Glenn Hill Rd – single family property	Property owner contacted, system repaired/replaced	
Liberty Street – single family property	Property owner contacted, system repaired/replaced	
Chicken Street – single family property	Property owner contacted, system repaired/replaced	
Powder Horn Hill – single family property	Property owner contacted, system repaired/replaced	

3.7 IDDE reporting metrics

Metrics	
Estimated or actual number of MS4 outfalls	<i>Currently, 64 outfalls have been mapped on GIS- inputting additional outfalls is ongoing.</i>
Estimated or actual number of interconnections	<i>Unknown</i>
Outfall mapping complete	<i><50% - Currently, 64 outfalls have been mapped on GIS- inputting additional outfalls is ongoing.</i>
Interconnection mapping complete	<i>Currently, 1001 pipe interconnections have been mapped on GIS. Inputting additional pipe interconnects is ongoing</i>
System-wide mapping complete (detailed MS4 infrastructure)	<i><50%</i>
Outfall assessment and priority ranking	<i>Highway foreman observes outfalls for 15 miles of roads (out of 127 miles total) each year for structural deficiencies or illicit discharges. Developing a tracking tool to collect this information is ongoing.</i>
Dry weather screening of all High and Low priority outfalls complete	<i>Highway foreman observes outfalls for 15 miles of roads (out of 127 miles total) each year for structural deficiencies or illicit discharges. Developing a tracking tool to collect this information is ongoing. Any potential flowing water during dry weather conditions is not tested by our foreman.</i>
Catchment investigations complete	TBD
Estimated percentage of MS4 catchment area investigated	TBD

PLEASE NOTE: GIS COLLECTOR APPLICATION WAS IMPLEMENTED IN OCTOBER OF 2019 TO CAPTURE STORM INFRASTRUCTURE, IMPROVEMENT and INVENTORY. THE TOWN IS IN THE PROCESS OF OBTAINING A GIS COLLECTOR APP TO ASSIST IN CAPTURING DRY WEATHER SCREENING AT OUTFALLS.

3.8 Briefly describe the IDDE training for employees involved in carrying out IDDE tasks including what type of training is provided and how often is it given (minimum once per year).

Informal training on illicit discharges is provided on an on-going basis for field crews. A meeting was held on September 11, 2019 with Highway department staff.

4. Construction Site Runoff Control (Section 6(a)(4) / page 25)

4.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
4-1 Implement, upgrade, and enforce land use regulations to meet requirements of MS4 general permit	On-going	Enforcement of existing land use regulations	Upgrade land use regulations	P&Z, DPW	Jul 1, 2019	On-going	
4-2 Develop/Implement plan for interdepartmental coordination in site plan review and approval	Completed	Interdepartmental coordination on site plan reviews & approvals	Land Use Department Coordination	All Land Use Depts	Jul 1, 2017	On-going	All Land use departments are located near each other. Building permit signoff sheet exists,
4-3 Review site plans for stormwater quality concerns	Completed	Site Plan Reviews	Stormwater quality reviews	P&Z, Environmental Affairs	Jul 1, 2017	On-going	Plan development proposals requiring Zoning and/or environmental approvals are reviewed for stormwater quality.
4-4 Conduct site inspections	Completed	Site Inspections	Inspections	P&Z, Environmental Affairs, DPW	Jul 1, 2017	On-going	Environmental Affairs conduct
4-5 Implement procedure to allow public comment on site development	Completed	Public Meetings and Hearings	Public Comment	P&Z, Environmental Affairs, Land Use Commissions	Jul 1, 2017	On-going	Public comments are allowed for P&Z applications and Environmental Affairs applications
4-6 Implement procedure to notify developers about DEEP construction stormwater permit	Pending	As part of plan review process – any potential DEEP permit shall be included in the plan review letter.	SW Permits for relevant projects	P&Z, Environmental Affairs	Jul 1, 2017	On-going	

4.2 Describe any Construction Site Runoff Control activities planned for the next year, if applicable.

1. Continue to enforce existing regulations.
2. Continue to utilize the SeeClickFix system to track citizen reports
3. Map storm system into GIS layers
4. Identify interconnected MS4's
5. Continue notification to applicants of their potential obligation to register for the Construction General Permit
6. Continue to integrate stormwater compliance requirements into review process for the Connecticut General Permit.

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5. Post-construction Stormwater Management (Section 6(a)(5) / page 27)

5.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
5-1 Establish and/or update legal authority and guidelines regarding LID and runoff reduction in site development planning	On-going	Evaluate existing ordinances. Enforcement of existing land use regulations	As stated	P&Z, Environmental Affair, Engineering Department	Jul 1, 2022	7/1/22	
5-2 Enforce LID/runoff reduction requirements for development and redevelopment projects	On-going	Enforcement of existing land use regulations	Enforce LID & stormwater reduction regs	P&Z, Environmental Affairs, Engineering Dept.	Jul 1, 2022	On-going	
5-3 Identify retention and detention ponds in priority areas	On-going	The town will identify known private and public detention ponds	Log Town SW Measures	DPW	Jul 1, 2022	Projected 2022	
5-4 Implement long-term maintenance plan for stormwater basins and treatment structures	Completed	Planning & Zoning regulation require owners to maintain their detention systems. Maintenance plan is filed on the Land Records	O&M Plan for Town SW measures	DPW, Other Land Use Depts	Jul 1, 2022	Projected 2022	
5-5 DCIA mapping	On-going	The Town will utilize the state's DCIA mapping.	Map DCIA	DPW	Jul 1, 2020	Projected 2021	This work is not complete.
5-6 Address post-construction issues in areas with pollutants of concern	On-going	Identify Erosion & sediment problems. Develop short and long term solutions.	As stated	DPW, Other Land Use Depts	Not specified	On-going	
5-7 Turf reductions	On-going	The town's wetlands regulations required applicants to preserve as much as the natural buffer as possible	As stated	DPW, Other Land Use Depts	Jul 1, 2018	Ongoing	

<i>5-8 Require consistency with the 2004 Connecticut Stormwater Quality Manual</i>	<i>On-going</i>	<i>Through the P&Z process, drainage requirements are indicated</i>	<i>As stated</i>	<i>DPW, Other Land Use Depts</i>	<i>Jul 1, 2018</i>	<i>On-going</i>	
<i>5-9 Coordination with Local Health Department</i>	<i>On-going</i>	<i>The local Health Department is included on application reviews as warranted</i>	<i>Continue activity.</i>	<i>DPW, Other Land Use Depts</i>	<i>Jul 1, 2018</i>	<i>On-going</i>	

5.2 Describe any Post-Construction Stormwater Management activities planned for the next year, if applicable.

1. Identify Public and Private retention/detention ponds in priority areas
2. Calculate DCIA for outfalls.
3. Address post-construction sediment and erosion control issues as they occur.
4. Continue to encourage preservation and enhancement of natural buffers.
5. Continue to require consistency with the 2004 Stormwater Quality Manual.
6. Continue to coordinate application reviews with the local Health Department.

5.3 Post-Construction Stormwater Management reporting metrics

Metrics	
Baseline (2012) Directly Connected Impervious Area (DCIA)	<i>Acres (TBD)</i>
DCIA disconnected (redevelopment plus retrofits)	<i>acres this year / acres total (TBD)</i>
Retrofits completed	<i># (TBD)</i>
DCIA disconnected	<i>% this year / % total since 2012 (TBD)</i>
Estimated cost of retrofits	<i>\$ (TBD)</i>
Detention or retention ponds identified	<i># this year /# total (TBD)</i>

5.4 Briefly describe the method to be used to determine baseline DCIA.

The Town will utilize the CTDEEP impervious coverage layer. The Town has locations of catch basin on GIS. The Town began to implement GIS Collector app to have real time infrastructure database in the field.

Also, the Town recently obtained a curbing inventory on all of our roads. This will assist us with determining existing DCIA area.

Currently, when Commercial properties are applying for P&Z approval for developments, their retention system is set up to provide disconnection to down stream drainage system (when practical).

6. Pollution Prevention/Good Housekeeping (Section 6(a)(6) / page 31)

6.1 BMP Summary

BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
6-1 Develop/implement formal employee training program	Complete	Retained Consultant, prepared SWPPPs	Training	DPW	Jul 1, 2017	On-going	Recent training occurred on September 11, 2019
6-2 Implement MS4 property and operations maintenance	Complete	On-going O & M	O & M	DPW, Parks & Rec, Board of Education	Jul 1, 2018	On-going	Highway Department investigates drainage system on 15 miles of road out of 127 miles each year.
6-3 Implement coordination with interconnected MS4s	In Progress		Coordinate with DOT & Adjacent Municipalities	DPW	Not specified	On-going	Continue to review State as-built drawings to investigate interconnect.
6-4 Develop/implement program to control other sources of pollutants to the MS4	In Progress	Develop a list of facilities in Town not required to register under the Industrial Stormwater Permit, and review screening and monitoring results as they become available.	Coordinate with DOT & Adjacent Municipalities, and review registrant list	DPW	Not specified	On-going	
6-5 Evaluate additional measures for discharges to impaired waters*	On-going	Town evaluates drainage system on paving priority roads	Evaluation of measures	DPW	Not specified	On-going	
6-6 Track projects that disconnect DCIA	On-going	The town will begin to track the DCIA coverage.	Track Projects	DPW, P&Z	Jul 1, 2017	On-going	Currently, when Commercial properties are applying for P&Z approval for developments, their retention system is set up to provide disconnection to down stream drainage system (when practical). This information is tracked in form of an as-built drawing – but not calculated.

6-7 Implement infrastructure repair/rehab program	Complete	Repair & rehab infrastructure as part of our Roadway paving plan.	Infrastructure Maintenance	DPW, Parks & Rec, Board of Education	Jul 1, 2021	On-going	
6-8 Develop/implement plan to identify/prioritize retrofit projects	Complete	Repair & rehab infrastructure as part of our Roadway paving plan.	Infrastructure Maintenance	DPW, Parks & Rec, Board of Education	Jul 1, 2020	On-going	
6-9 Implement retrofit projects to disconnect 2% of DCIA	In progress	The Town has not identified any opportunities for DCIA disconnections. The Town will continue to look for opportunities on its facilities and with developers.	Disconnect 2% of the Town's DCIA	Town Engineer	Jul 1, 2022	On-going	Currently, when Commercial properties are applying for P&Z approval for developments, their retention system is set up to provide disconnection to down stream drainage system (when practical). This information is tracked in form of an as-built drawing – but not calculated.
6-10 Develop/implement street sweeping program	Complete	The Town sweeps its roads as part of sweeping program. A list of roads swept in any given year is recorded.	Street Sweeping	DPW	Jul 1, 2017		
6-11 Develop/implement catch basin cleaning program	Complete	Catch basins are inspected as part of the paving program and cleaned as needed.	Catchbasin Cleaning	DPW	Jul 1, 2020		
6-12 Develop/implement snow management practices	Complete	Snow Management policies are in place and are in the process of being updated.	Snow Management	DPW, Parks & Rec, Board of Ed	Jul 1, 2018		The Town minimizes the use of sand on its roadways.

6.2 Describe any Pollution Prevention/Good Housekeeping activities planned for the next year, if applicable.

1. *Continue employee training programs*
2. *Continue to institute requirements of the Industrial general Permit SWPPP.*
3. *Identify interconnected MS4s.*
4. *Identify potential contributors from General Permit non-registrants.*
5. *Continue existing infrastructure repair policies.*
6. *Track DCIA disconnection.*
7. *Perform infrastructure repairs as needed and as funding is available. Highway personnel investigates storm infrastructure on 15 miles of road out of 127 miles total. Catch basin tops are replaced, cb's are repaired and cleaned as needed.*

6.3 Pollution Prevention/ Good Housekeeping reporting metrics

Metrics	
Employee training provided for key staff	9/11/19
Street sweeping	
Curb miles swept	90 miles
Volume (or mass) of material collected	Un determined
Catch basin cleaning	
Total catch basins in priority areas	TBD
Total catch basins in MS4	3,174 +/-
Catch basins inspected	337+/- in 2019; 889 +/- since July 2017
Catch basins cleaned	275 +/- - all cb's were cleaned if debris existed above the invert in 2019
Volume (or mass) of material removed from all catch basins	>200 cy
Volume removed from catch basins to impaired waters (if known)	TBD
Snow management	
Type(s) of deicing material used	NaCl
Total amount of each deicing material applied	2,500 tons +/-
Type(s) of deicing equipment used	Truck-mounted Spreaders
Lane-miles treated	254.5 miles
Snow disposal location	Town Right-of-Way
Staff training provided on application methods & equipment	DPW personnel attended training on 11/30/17 & 12/6/17. New hires attended training in Fall of 2018
Lands with high potential to contribute bacteria (dog parks, parks with open water, & sites with failing septic systems)	
Cost of mitigation actions/retrofits	

6.4 Catch basin cleaning program

Briefly describe the method used to optimize your catch basin inspection and cleaning schedule.

Catchbasins are cleaned based on numerous factors. 1) Residents can inform the town through SeeClick Fix program. 2) Highway supervisors observe catch basins in the high priority areas and all other areas. 3) Catch basin were cleaned and repaired as part of road prep before paving. The Town has over 3,100 catchbasins and one 1994 jet-vac truck. The Town has implemented a Collector Application to track catch basin cleaning, dates cleaned, etc. Storm Infrastructures located within 15 miles of the Wilton's 127 miles are inspected and cleaned as needed. Since the issuance of the current MS4 permit in July 2017, 889 out of 3174 cb's were repaired – each were inspected, new cb tops replaced, loose joints were cemented and cb's were cleaned if debris existed above the outlet invert.

6.5 Retrofit program

Briefly describe the Retrofit Program identification and prioritization process, the projects selected for implementation, the rationale for the selection of those projects and the total DCIA to be disconnected upon completion of each project.

Projects are identified on an as-needed basis, and implemented based upon perceived benefit or potential impact to water quality. Infrastructure located within 15 miles of the Wilton's 127 miles are inspected and repaired on a yearly basis. In 2019, 337 catch basins were repaired – each were inspected, new cb tops replaced, loose joints were cemented and cb's were cleaned if debris existed above the invert. Since the issuance of the current MS4 permit in July 2017, 889 out of 3174 cb's were repaired – each were inspected, new cb tops replaced, loose joints were cemented and cb's were cleaned if debris existed above the invert.

Describe plans for continuing the Retrofit program and how to achieve a goal of 1% DCIA disconnection in future years.

The retrofit program will continue to proceed on an as-needed basis, as funding is made available. The Town is evaluating its properties to identify potential disconnection opportunities, and looks for disconnection opportunities in site plan applications. Currently, when Commercial properties are applying for P&Z approval for developments, their retention system is set up to provide disconnection to down stream drainage system (when practical). This information is tracked in form of an as-built drawing – but not calculated.

Describe plans for continuing the Retrofit program beyond this permit term with the goal to disconnect 1% DCIA annually over the next 5 years.

The Town will continue with its existing process for implementing its own projects, and also for reviewing Town projects and site application as they come in for review to help achieve the DCIA reduction goals. Currently, when Commercial properties are applying for P&Z approval for developments, their retention system is set up to provide disconnection to down stream drainage system (when practical). This information is tracked in form of an as-built drawing – but not calculated.

Part IV: Certification

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that, based on reasonable investigation, including my inquiry of those individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief. I understand that a false statement made in this document or its attachments may be punishable as a criminal offense, in accordance with Section 22a-6 of the Connecticut General Statutes, pursuant to Section 53a-157b of the Connecticut General Statutes, and in accordance with any other applicable statute."

Chief Elected Official or Principal Executive Officer	Document Prepared by
Print name: Lynne Vanderslice (First Selectwoman)	Print name: Frank Smeriglio, P.E. (Town Engineer)
Signature / Date:	Signature / Date: