

Appendix A: Watershed Audit Summaries

Table B-1: Watershed Planning

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Population (2023 OPD Estimates)	5,357	1,996	1,390	1,754	3,921	2,661	16,576	11,957	23,784	28,971
Square Miles	33.1	6.9	22.5	30.5	25.7	16.8	25.5	34.4	33.1	33.4
Most recent master plan	Rolling	2017	2019	2002	Rolling	2022	2016	2023	2021	2013/Amended 2020
How often is master plan updated?	As needed	Rolling - as needed	As needed	As needed	Rolling, 8-10 yr cycle	As needed	Rolling	10 years	10 years	10 years
Plan addresses important water resource goals	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Conservation easements	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
Land acquisition programs	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes	No
Transfer of Development Rights (TDR)	No	No	No	No	No	Yes	No	No	Yes	No
Limiting infrastructure extension	Yes	No	No	No	Sub-conscious decision not to extend	No	Yes	No	Yes	No
Infill/community redevelopment	No	Yes	No	No	Yes	No	No	No	Yes	Yes

Table B-2: Land Conservation

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
NFIP	Yes, based on NH model ordinance	Yes, minimum standards	No	Yes, add. wetlands district	Yes, minimum standards	Yes	Yes, flood plain ordinance 6.03.0	Yes, minimum standards	Yes, floodplain ordinance	Yes
Historic district	Yes	No	Yes	No	No	Yes	No	Yes	Yes	No
Heritage commission	Yes	No	No	Yes	Yes	Yes	Yes	Yes	No	Yes
Preservation of cultural or historic resources	Other - properties on national registry	No	Yes, within historic district	No	Other - required to be considered	Yes	Other - stone walls and scenic roads	Other - recommends they be considered	Yes	No
Preservation of agriculture	Other - proposed Agricultural Clusters	Yes	No	No	Yes	Yes	Yes	Yes	No	No
Is there critical habitat for plant or animal species	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes	No
Preservation of critical habitat	Encouraged	Neither	Neither	Encouraged	Yes, through requiring BMPs	Neither	Yes, wetlands ordinance	Encouraged	Neither	Neither
Wetland preservation during development	Yes	Yes	Yes, building setbacks	Yes	Yes	Yes, wetlands overlay district	Yes	Yes	Yes	Yes
Steep slope restrictions	Yes - overlay district for slopes >15%, no development >25%	No	Yes - PUD not allowed on slopes >25%	Yes - Rural Lands 2 & 3	Yes, slopes >10% deemed critical areas", driveway regs also address slopes	Yes, non-buildable areas include slopes >25% and somewhat poorly drained soils with >15%	Yes	Yes	Yes, no building on slopes >25% and not used for buildable area calcs	No
Conservation of forest areas	Yes, encouraged	Open space Dev Plan	No	Yes, encouraged w/ Planned Residential Developments	Yes, encouraged	No	Yes, required	Yes, encouraged	Other, non disturbance easement along waterways	Yes, encouraged
Local wetland protection overlay zone	Yes, Wetlands and Surface Water Conservation Overlay District	No	Yes, Wetlands Protection	Yes, Wetlands District	Yes, Watershed Protection Overlay District (for watersheds of town's reservoirs)	Yes, Wetlands Overlay District	Yes, Wetland Conservation District	Yes, Wetland and Watershed Conservation District	Yes, Wetland Conservation District	Yes, local Shoreland Protection District

Table B-3: Aquatic Buffers

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Wetland buffers	25 ft no disturbance, 50 ft buildings	N/A	50 ft buffer, 75 ft buildings	50 ft vegetated buffer	50 ft structures (100 ft Watershed POD)	25 ft buffers, 50 ft buildings	25ft / 50ft / 100ft depending on waterbody	25ft / 50ft / 100ft depending on waterbody	50 ft structural setback	25 ft no cut, 40 ft buildings
Reforestation requirements	Yes, zoning overlay	No	No	No	No, only those required by NHDES	Yes, cutting limited to 50% of the basal area in 10-year period	No	No, only for violators	No. Working on riparian no-cut ordinance	No

Table B-4: Better Site Design

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Minimum pavement width <500 ADT	18-22 ft	23-26 ft	18-22 ft	18-22 ft	18-22 ft, refers to state standards	18-22 ft	18-22 ft	22 - 26 ft	greater than 26 ft	23-26 ft
Parking lanes allowed to be traffic lanes	No	No	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not sure	No	No
Minimum ROW for residential street	greater than 45 ft	greater than 45 ft	greater than 45 ft	greater than 45 ft	greater than 45 ft (50 ft)	greater than 45 ft	greater than 45 ft	greater than 45 ft (50 ft)	greater than 45 ft	greater than 45 ft
Utilities to be placed under paved sections	Yes	Not specified	Not specified	Not specified	Not specified	No	Not specified	Not specified	Yes	Yes
Minimum radius of cul-de-sac	36 ft to 45 ft	greater than 45 ft	greater than 45 ft	greater than 45 ft	greater than 45 ft (75 ft or 100 ft)	greater than 45 ft	36 ft to 45 ft	greater than 45 ft (55 ft or 75 ft)	greater than 45 ft	36 ft to 45 ft
Landscaped island allowed within cul-de-sac	Yes	Not specified	Not specified	Not specified	Not specified	Not specified	Yes	Yes	Yes	Yes
Hammerhead turn-arounds allowed	Yes	Yes	Not specified	Not specified	Yes	Yes	Yes	Yes	No	Not specified
Curb and gutters required for residential streets	No	Yes gutters, No curbs	No	No	No	No	No	No	No	No
Minimum parking ratio for office building	approx. 3/1000 SF	5/1000 SF	"adequate"	Not applicable	1/employee plus 5/1000 SF	Not applicable	3/1000 SF	4/1000 SF	3.12/1000 SF	3.3/1000 SF
Minimum parking ratio for shopping center	approx. 5/1000 SF	3.3/1000 SF	"adequate"	Not applicable	1/employee plus 5/1000 SF	Not applicable	3.5/1000 SF to 4/1000 SF	6/1000 SF	4/1000 SF	4/1000 SF
Minimum parking ratio for single-family home	2 spaces	2 spaces	4 spaces	Not applicable	2 spaces	Not applicable	2 spaces	2 spaces	2 spaces	generally 2 spaces
Shared parking arrangement permitted?	Not specified	Not specified	Not specified	Yes	No	Not specified	Yes	Yes	Yes	Not specified
Parking ratios reduced for shared parking?	Not specified	Not specified	Not specified	Not specified	Not applicable	Not applicable	Yes	Not specified	Yes	No
Minimum parking stall width	9 ft	10 ft	Not specified	9 ft	9 ft	Not specified	9 ft, shopping centers 10 ft	Not specified	9 ft	9 ft
Minimum parking stall length	18 ft	20 ft	Not specified	18 ft	18 ft (20 ft parallel)	Not specified	18 ft	Not specified	18 ft	18 ft
Percentage of spaces required for compact cars	No	No	No	No	No	No	No	No	No	No
Unpaved parking spaces allowed	Yes	Yes	Not specified	Yes	Yes	Not specified	Yes	Not specified	No	No
Minimum percentage of parking lot landscaped	No	No, Site plan dependent	No	Yes	Yes	No	Yes	Yes	Yes	Yes
Open space/cluster developments allowed	Yes, conditional use	Yes, by right	Yes, conditional use	Yes, conditional use	Yes, by right but subject to Subdivision approval	Yes, conditional use	Yes, by right	Yes, conditional use	Yes, by right	Yes, by right
Additional review for open space design	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No

Souhegan River Corridor Management Plan										
Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Flexible site design for open space options	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
Irregular lot shapes allowed	Yes	No	No	No	Yes	Yes	Yes	Yes	No	Yes
Residential district lot size	Village-1: 1 acre	Downtown: 1 acre	Village & Historic: 2 acres	Village: 1 acre	Downtown Res Overlay: 1/3 acre, water, sewer required	District 1: 2 acres	Res A: 15,000 SF	Historic District: 2 acres	General Residential: 0.5 to 1.5 acre	R-4: 40,000 SF
Frontage	200 ft	35 ft	250 ft	150 ft	100 ft	200 ft	100 ft	200 ft	100 to 150 ft	150 ft
Setbacks	30/20/20	10/10/10	35/35/35	35/35/35	35/15/15	50/30/50	30/15/15	50/20/20	35/25/25	30/60/20
Residential district lot size	Village-2: 1 acre	Rural/Ag: 1 acre w/sewer, 2 acres septic	Rural Res & Ag: 3 acres	Light Industrial: 2 acres	Residential: 1/2 acre with water/sewer, 1 acre without	District 2: 5 acres	Res B: 20,000 SF	Residential Rural: 2 acres	Residential & Agriculture: 1.5 acre	R-3: 40,000 SF
Frontage	200 ft	150 with, 200 without	300 ft	250 ft	100 ft	300 ft	150 ft	200 ft	150 ft	150 ft
Setbacks	30/20/20	50/30/30	35/35/35	50/50/50	35/15/15	50/30/50	30/15/15	50/25/25	35/25/25	30/60/20
Residential district lot size	Rural: 2 acres	Res: 1 acre with, 2 acres without	Mountain: 5 acres	Rural Lands One: 2ac	Res/Ag: 2 acres contiguous dry	District 3: Watershed Area: 5 acres	Res R: 2 acres	Northern Transitional: 3.5 acres	n/a	R-2: 80,000 SF
Frontage	200 ft	150 with, 200 without	350 ft	250 ft	200 ft	300 ft	200 ft	300 ft	n/a	200 ft
Setbacks	30/20/20	30/30/30	35/35/35	50/50/50	35/35/35	50/30/50	30/15/15	50/40/40	n/a	50/60/30
Residential district lot size	n/a	n/a	n/a	Rural Lands Two: 5ac	Watershed Overlay: 6 acres dry	District 5: Land Bordering NH RT 13 Overlay	Commercial: 20,000 SF	North Rural: 5 acres	n/a	R-1: 100,000 SF
Frontage	n/a	n/a	n/a	500 ft	300 ft	500 ft	150 ft	300 ft	n/a	250 ft
Setbacks	n/a	n/a	n/a	50/50/50	200' or 150' depending on waterbody type	90/30/50	30/15/15	50/40/40	n/a	50/60/30
Overlay districts for increased density	Yes, cluster subdivision	No	Yes, PUD	No	Yes - Downtown Residential Overlay	No	No	No	No	Yes
Sidewalks required on at least one side	No	No	No	No	No	No	No	No	No	No
Minimum sidewalk width	Not specified	Not specified	Not specified	Not less than 4 ft	Not less than 4 ft	Not specified	Greater than 4 ft	Not applicable	Not applicable	Greater than 4 ft
Trails substitute for sidewalks	Not specified	Not specified	Not specified	Not specified	Not applicable	Not applicable	Not specified	Yes	Not applicable	Not applicable
Minimum driveway width	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft	Greater than 9 ft (10 ft)	Greater than 9 ft	Not specified
Pervious materials for single-family driveways	Yes	Not specified	Yes	Not specified	Yes	Yes	Not specified	Not specified	Not specified	Yes
Two-track design for single-family driveways	Not specified	Not specified	Not specified	Not specified	Yes	Not specified	Not specified	Yes - state standards	Not specified	Not specified
Shared driveways permitted	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Open space areas required to be consolidated	Yes	Yes	Not specified	No	No	Yes	Yes	No	No	Yes

Souhegan River Corridor Management Plan										
Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Minimum % of open space natural condition	Yes	Yes	Yes	Yes	No	Not specified	Yes	Yes	Yes	No
Allowable uses for open space defined	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes
Rooftop runoff can be discharged to yard areas	Not specified	Not specified	Not specified	Yes	Yes	Not specified	Yes	Yes	Yes	Yes

Table B-5: Erosion and Sediment Control

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Erosion & sediment control req'd during construction	Sites greater than 1 ac	All sites	All sites	All sites	All sites	All sites	All sites	All sites	All sites	All sites
Guidance for types of erosion and sediment control	Yes, state docs	Don't know	Yes, state docs	Yes, state docs	Yes, state docs	Yes, state docs	Yes, state docs	Yes, state docs	Yes, own guidance	Yes, own guidance
Silt fence	Yes	Yes	No	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Straw bales	Yes	Yes	No	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Construction sequencing	Yes	No	No	No	Yes	Don't know	Yes	Yes	Yes	Yes
Construction phasing	No	No	No	Yes	Yes	Don't know	Yes	Yes	No	Yes
Preservation of natural vegetation	Yes	No	Yes	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Preservation of stream or wetland buffers	Yes	No	Yes	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Stair-step grading	No	No	No	No	No	Don't know	No	No	No	Yes
Temporary seeding and mulching	Yes	Yes	No	No	Yes	Don't know	Yes	Yes	No	Yes
Permanent seeding and mulching	Yes	Yes	No	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Dust control	Yes	No	No	Yes	No	Don't know	Yes	Yes	Yes	Yes
Erosion blankets and geotextiles	Yes	No	No	Yes	No	Don't know	No	Yes	Yes	Yes
Fiber rolls	No	No	No	No	No	Don't know	No	No	Yes	Yes
Temporary stream crossings	Yes	No	No	No	Yes	Don't know	Yes	Yes	Yes	Yes
Stabilized construction entrance	Yes	No	No	Yes	Yes - logging	Don't know	Yes	Yes	Yes	Yes
Exit tire wash	No	No	No	No	No	Don't know	No	No	Yes	Yes
Energy dissipation at pipe outlets	Yes	No	No	No	Yes	Don't know	No	Yes	Yes	Yes
Check dams in natural or man-made channels	Yes	Yes	No	No	Yes	Don't know	No	Yes	Yes	Yes
Sand/gravel bag barrier	No	No	No	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
Brush or rock filter	Yes	No	No	No	No	Don't know	Yes	Yes	Yes	Yes
Sorm drain inlet protection	Yes	No	No	Yes	Yes	Don't know	No	Yes	Yes	Yes
Catch basin inlet filters	Yes	Yes	No	No	Yes	Don't know	No	Yes	Yes	No

Souhegan River Corridor Management Plan										
Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Sedimentation basins	Yes	Yes	No	No	Yes	Don't know	Yes	Yes	Yes	Yes
Sediment traps	Yes	No	No	No	Yes	Don't know	No	Yes	Yes	No
Filtration of dewatering operations	No	No	No	No	Yes	Don't know	No	No	Yes	Yes
Secondary filtration	Yes	No	No	No	No	Don't know	No	No	Yes	No
Dikes/berms as conveyance to ESC structures	Yes	No	No	No	No	Don't know	No	No	No	No
Pipe slope drains to bypass erodible soils	No	No	No	No	No	Don't know	No	No	No	Yes
Stockpile stabilization	Yes	No	No	No	Yes	Don't know	Yes	Yes	Yes	Yes
Erosion & sediment control plan req'd in site plan review	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
Construction sites inspected for compliance	Yes	Don't know	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Who conducts inspections	Third Party	Municipal Inspector	Other - Selectmen	Municipal Inspector	Municipal Inspector or 3rd party	Municipal inspector	Municipal inspector	Municipal inspector and 3rd party	Municipal and 3rd party	Municipal and 3rd party
How frequently does inspector visit construction site	Monthly, and after rainfall of more than 0.5"	Don't know - depends	Other - as requested by community	Other - as required	Other - triggered by rainfall events	Don't know	Monthly	Not less than once every 7 days. Within 24 hours of a storm of 0.25" or greater	Weekly	Weekly
Sponsor erosion and sediment control training for	None of the above	None of the above	None of the above	Inspectors	None of the above	Inspectors	None of the above	None of the above	None of the above	None of the above

Souhegan River Corridor Management Plan

Table B-6: Stormwater Management Practices

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Require stormwater management on new development	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Require stormwater be managed on site	Yes	Yes	No	Yes	Yes	Not specified	Yes	Yes	Yes	Yes
Control peak discharge rate	Refers to state document	Don't know	Not specified	Yes - 25 yr storm	Yes -100 yr storm	Not specified	Yes - 2, 10, 25 yr storms	Yes - 2, 10, 25, 50 yr storms	Yes - 25, 50 yr storms	Not applicable
Treat stormwater runoff	Refers to state document	Don't know	Not specified	Not specified	Yes, same	Not specified	Yes, for TSS, N, P	Yes	Yes	25 year, 50 for detention basins
Control/reduce total volume of runoff	Refers to state document	Don't know	Not specified	Yes - 25 yr storm	Yes	Not specified	No	Control post-development rate to not exceed pre-development rate	Yes	25 year, 50 for detention basins
Protect downstream channels	Refers to state document	Don't know	Not specified	Not specified	Yes	Not specified	No	Yes	Yes	25 year, 50 for detention basins
Exemptions for these requirements	By design waiver reviewed by PB engineer	None	n/a	n/a	None	n/a	Sites smaller than 1 acre	Waivers by PB	Not sure	Very limited
Community provides guidance for types of BMP	Yes, developed own	Yes, developed own	Yes, developed own	Yes, state document	Yes, state document, BMPs and Federal regs	Yes, state document	Yes, state document	Yes, state document	No	Yes, own guidance
Top three stormwater practices in community	Check dams, conveyance to ESC, sedimentation basins	Don't know	Swales, detention ponds, sheet flow to greenspace	Catch basins, ditches, piped underground	Infiltration/ detention basins, swales, vegetation/rain gardens	Don't know	Infiltration basins, oil/water separators, storage chambers	Infiltration basins, detention basins, swales	Silt fence, outfall apron, stormwater retention ponds	Treatment swales, detention basins, infiltration
Stormwater plan required during site plan review	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Inspect stormwater practices during construction	Yes	Don't know	No	Yes	Yes	Don't know	Yes	Yes	Yes	Yes
As-build drawing or stormwater practice required	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Don't know	Yes
Who is responsible for maintenance	Private owner	Depends on ownership	Private owner	Private owner	Private owner, HOA. Town can perform at owner's expense	Don't know	Depends on purpose and ownership	Private owner or HOA	Private owner	Owner
Maintenance agreement	Yes	Don't know	No	No	Yes	Don't know	Yes	Yes	No	Yes
Privately maintained systems inspected	No	Don't know	No	Yes	Yes, periodic certification required	Don't know	No	Yes	No	No
How frequently are privately owned practices inspected	In response to complaints	Don't know	Never	Other - as needed	1 or 2 year interval third party review	Don't know	In response to complaints	Routinely at time agreed with landowner	Annually, if town holds easement	Annually

Souhegan River Corridor Management Plan										
Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Penalties for not complying with maintenance	Yes, if in violation of safety or zoning. HOAs self manage otherwise	Don't know	Yes, general penalties for not complying with site plan, subdivision, driveway or zoning regulations.	Yes, code enforcement will issue violation notices and BOS issues cease and desist orders.	Yes, town can do work and bill, Cert of Occupancy can be revoked (never used, but available)	Don't know	No	Injunctive relief, fines and penalties, cease and desist order, pleas by mail for local land use citations	Not applicable	No

Table B-7: Non-Stormwater Discharges

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Description of stormwater management system	Drainage ditches, swales, detention basins	Combination	Combination	Drainage ditches, swales, detention basins	Combination	Drainage ditches, swales, detention basins	Combination	Combination	Combination: 70% ditches, 30% storm sewers	Combination: 50% ditches, swales, basins; 50% storm sewers
Program for illicit connection detection	No	No	No	No	Yes, in MS4 area	No	Yes	Yes	Yes	Yes
Illicit connection detection include removal	not applicable	not applicable	not applicable	not applicable	Yes	not applicable	Yes	Yes	Yes	Yes
Regulations for septic system maintenance	No	No	No	No	No	No	No	Yes	No	Yes
Inspection of privately owned septic systems	Yes, on installation	No	No	Yes, on installation	No	Yes, on installation	No	No	Yes, on installation	No
Regulations for confined animal feeding lots	Yes	No	No	No	Don't know, livestock near water mentioned in Wetlands Overlay Dist.	No	No	Yes	No	No
Spill response plan	Yes	Yes	Yes	No	Yes	In development	Yes	Yes	Yes	Don't know
Regulate storage of hazardous materials	Yes, >55 gal requires spill response plan	Yes, in ZO	Yes, in ZO	Not specified	Yes, in ZO	In development	Yes	Yes	Yes	Don't know
Hazardous substances protection overlay district	No	No	No	No	No	No	No	No	No	No
Deicing compounds on public roads:	Sand, road salt, calcium chloride	Sand, road salt	Sand, road salt	Sand, road salt	Sand, road salt	Sand, road salt, calcium chloride	Sand, road salt, magnesium chloride	Sand, road salt	Road salt, 3:1 mix of 50/50 a	Sand, road salt, Calcium Chloride, liquid calcium
Storage of deicing compounds	Within structure	Covered, not inside	Open sand, enclosed salt shed	Within structure	Covered, not totally inside	Don't know	Covered, not inside	Covered, not inside	Within structure	Within structure
Designated low- or no-salt routes	Yes	No	Yes	No	Yes, dirt roads	Don't know	No	Yes	Yes	Yes

Table B-8: Watershed Stewardship Programs

Mechanism and Activity	New Ipswich	Greenville	Temple	Lyndeborough	Wilton	Mont Vernon	Milford	Amherst	Bedford	Merrimack
Education or outreach programs for:	Yes: municipal volunteers	No	No	Yes: residents, municipal employees	Yes: residents, municipal employees (MS4 driven)	No	Yes: residents, commercial, industrial, municipal employees	Yes: residents	Yes: some MS4 programming	Yes: residents, commercial, industrial, municipal employees
Stream stewardship programs	Yes, SWA	Yes	No	No	Yes: SWA, SoRLAC	Yes, NHDES VRAP	Yes, SoRLAC	Yes: SWA, Rec Dept	No	Yes
Stream restoration programs	No	No, but should be for Pilgrim Foods	No	No	No	No	Yes, private landowners	No	No	No
Restrictions on pet waste management	No	No	No	No	Yes, town ordinance and MS4	No	No	Yes	Yes	No
Sweep public streets	No	Yes	No	No	Yes, in MS4 area	No	Yes	Yes	Yes	Yes
How often are streets swept	not applicable	Annual	not applicable	not applicable	Annual - spring/summer	not applicable	Annual - spring to fall	Annual - spring	Annual - all year	Annual
Fertilizers used on public lands	No	No	No	Yes	Don't know	No	Yes	Don't know	Yes	Yes
Pesticides used on public lands	No	No	No	Yes	Don't know	Yes, for invasives	No	Yes, for invasives	Yes	No