Wolfeboro
Stormwater Management Checklist

□	**SITE PLAN REVIEW APPLICATION**		**Project Name**	_____	
□	**Date of Submittal ___/____/_____**		**Applicant's Name**	_____	
□	**Engineer** _____		**Architect**	_____	
□	**New Development**		□	**Re-Development**	
□	**Total Area of Disturbance _____ Square Feet (SF)**				
	□	< 10,000 SF and No Water Quality Threat *{No Stormwater Management Plan Required}*			
	□	< 10,000 SF and Possible Water Quality Threat *{Stormwater Management Plan Required}*			
	□	> 10,000 SF *{Stormwater Management Plan Required except with an approved AOT permit}*			
STORMWATER MANAGEMENT PLAN – PART I					
□	**EXISTING CONDITIONS PLAN**				
	□	Title Block, Appropriate Scale, Legend, Datum, Locus Plan, Professional Stamp(s)			
	□	Pre-development surface water bodies and wetlands,			
	□	Drainage patterns, watershed boundaries, buffer zones			
	□	Topographic Contours and benchmarks			
	□	Existing buildings, structures, pavement, utilities,			
	□	Hydrologic Features, Soil Codes, Buffer Zone			
	□	Area of Impervious Surface _____SF			
	□	Total Area of Pavement _____SF	Area of Pervious Pavement_____SF		
□	**PROPOSED CONDITIONS PLAN** (include above existing and below proposed features)				
	□	Title Block, Appropriate Scale, Legend, Datums, Locus Plan, Professional Stamp(s)			
	□	Existing and proposed topographic contours and benchmarks			
		Proposed post-development temporary and permanent stormwater management system elements,			
		All important hydrologic features			
		Proposed areas of disturbance with total area of disturbance clearly labeled in square feet			
	□	Buildings, Structures, Utilities			
		Stormwater discharge locations keyed to drainage analyses			
		Wells protective radii, septic systems			
		Components to become property of or the responsibility of the Town			
	□	Impervious Surface Area _____ SF	Impervious Surface Increase_____SF		
	□	Total Area of Pavement _____SF	Area of Pervious Pavement_____SF		
	□	Effective Impervious Area (EIA)_____ SF			
	□	Stormwater Management & Treatment System (Describe System Elements Below)			
		□	Name of Receiving Waterbody_____		
		□	Closed Drain & Catch Basin Network	□	Connected to Town Closed System
		□	Detention Structure Types _____		
		□	Structural BMP Types _____		
		□	LID Strategies _____		
		□	Estimated Value of Parts to be Town Owned and/or Maintained	$_____	

Drainage Analysis and Operation and Maintenance Plan – PART II					
□	**DRAINAGE ANALYSIS**				
	24-Hour Storm Event		Runoff	Pre-Development	Post-Development
	□	1-inch	Rate	_____Feet^3/Sec (CFS)	_____ CFS
	□	1-inch	Volume	_____Feet^3 (CF)	_____ CF
	□	2-Year	Rate	_____CFS	_____ CFS
	□	2-Year	Volume	_____CF	_____ CF
	□	10-Year	Rate	_____CFS	_____ CFS
	□	10-Year	Volume	_____CF	_____ CF
	□	25-Year	Rate	_____CFS	_____ CFS
	□	25-Year	Volume	_____CF	_____ CF
	□	100-Year	Rate	_____CFS	_____ CFS
□	**EROSION & SEDIMENT CONTROL PLAN**				
□	**OTHER PERMITS OR PLANS REQUIRED BY USEPA or NHDES** (Where applicable)				
	□	USEPA Pre- and Post-Construction Stormwater Pollution Prevention Plan			
	□	NHDES Alteration of Terrain Permit			
	□	Other (Please list) _____			
□	**OPERATION & MAINTENANCE PLAN**				
□	**Need for 3rd Party Review?** YES _____ NO _____				