## Wolfeboro Stormwater Management Checklist

SITE	PLAN REVIEW APPLICATION	Pr	oject N	ame					
Date of Submittal/ Applic			ant's N	ame					
Engineer		Archit	ect						
Nev	New Development   Re-Development								
Tota	al 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}								
RMWATER MANAGEMENT PLAN – PART I									
EXIS	(ISTING 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						
						SF			
PRC	PROPOSED CONDITIONS PLAN (include above existing and below proposed features)								
	Title Block, Appropriate Scale, Legend, Datums, Locus Plan, Professional Stamp(s)								
	<del>                                     </del>								
	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								
						SF			
		·		Conn	ected to Town Clos	ed System			
	· ·								
	Estimated Value of Parts to be Town Owned and/or Maintained \$								
	Date Eng Nev Tota  BMW EXIS	New Development  Total Area of Disturbance	New Development   September   September	Date of Submittal	Date of Submittal	Date of Submittal			

Drainage Analysis and Operation and Maintenance Plan – PART II											
	DRAINAGE ANALYSIS										
	24-Hour Storm Event		Runoff	Pre-Development	Post-Development						
		1-inch	Rate	Feet <sup>3</sup> /Sec (CFS)	CFS						
		1-inch	Volume	Feet <sup>3</sup> (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 3 <sup>rd</sup> Party Review? YES NO										