



COMPLETED	WAIVER	N/A	WETLAND CONDITIONAL USE PERMIT REQUIREMENTS
			SUBMIT AN EROSION CONTROL AND SEDIMENTATION PLAN. INCLUDE A MAINTAINENCE SCHEDULE FOR ALL DEVICES.
			LIST ALL FISH AND WILDLIFE HABITAT AFFECTED.
			SHOW LOCATIONS OF ALL SURFACE AND GROUND WATER. INCLUDE DIRECTIONAL ARROWS FOR CURRENT AND FUTURE STORMWATER FLOWS ON AND OFF SITE.
			SHOW ANY UNIQUE CHARACTERISTICS OF THE WETLAND/ BUFFER.
			PROVIDE INFORMATION FOR EXISTING USE OF THE SITE FOR EDUCATIONAL PURPOSES. DELINIATE ANY POTENTIAL ABUTTING PARCELS THAT COULD BE USED FOR EDUCATIONAL LINKAGE OPPORTUNITIES.
			PROVIDE PICTURES OF THE WETLAND COMPLEX.
			LIST ANY RARE FLORA OR FAUNA WITHIN OR CONNECTED TO THE WETLAND COMPLEX.
			SHOW ANY PROPOSED RAIN GARDENS, VEGETATED SWALES, OR OTHER LIKE DEVICES USED TO PREVENT SHEET FLOWS. INCLUDE PROPER REPLACEMENT PLANTINGS FOR ANY RAIN GARDEN.
			MINIMIZE THE DEGREDATION AND LOSS OF WETLAND AND WETLAND BUFFERS. IF QUESTIONS ARISE CONCERNING WETLAND IMPACTS AN EVALUATION MAY BE REQUIRED USING THE NEW HAMPSHIRE METHOD. (WAIVERS MAY BE REQUESTED)
			LIST ANY RARE FLORA OR FAUNA WITHIN OR CONNECTED TO THE WETLAND COMPLEX. QUANTIFY ANY POSSIBLE NEGATIVE IMPACTS TO THE WETLAND BUFFER AS A RESULT OF THE DEVELOPMENT.
			MINIMIZE THE ENVIRONMENTAL IMPACT TO ABUTTING OR DOWNSTREAM PROPERTY, HYDROLOGICALLY CONNECTED WATER AND WETLAND RESOURCES. (PLEASE DESCRIBE HOW THIS WILL BE ACHIEVED)
			EXPLAIN THE LIMITATIONS OF ALL THE POTENTIAL ALTERNATIVE DEVELOPMENT LOCATIONS ON THE SITE. DETAILS OF THE AVOIDANCE, MINIMIZATION, MITIGATION METHODWILL BE REQUIRED.
			PROVIDE A LIST OF ALL LOCAL, STATE, AND FEDERAL ENVIRONMENTAL PERMITS REQUIRED FOR THE PROJECT. PLACE THE COMPLETED PERMIT NUMBERS ON THE SITE PLAN ITSELF.
			SUBMIT A COPY OF THIS COPPLETED CHECKLIST TO THE LACONIA CONSERVATION COMMISSION.

**THE PROTECTION OF WETLAND RESOURCES IS REQUIRED under Laconia Zoning Ordinance**

**235-17B 1(a)-(h), (2)(a)-(e), and (3)**