



Check List for Presenting Projects to the Tilton Conservation Commission

NOTE: Engineers and Environmental Specialists, please base all runoff calculations on a 100 year storm.

Date: _____

Property Owner:			
Information Provided By:			
Property Location (Tax Map & Lot #):			
Size of Impact and number of Square feet of Disturbance:			

Contact Person During Project:		Address Phone #: Email	
Project Monitor Post Completion:		Address Phone #: Email	

Provide a Narrative Sheet or Tab your application to indicate the response to the Check List Below.

1. Are there any:

Wetland(s)	Please provide a map and delineation
Watershed(s)	Please provide a map
Type of Wetland(s)	
Soil Types	

2. Is the project located in a Flood Plain? Yes No
3. Does it fall within the Shoreline Protection zone? Yes No
4. Will this project impact abutters? Yes No
 If yes, how?
 Will your project impact the flow of water on your property or abutting property/ies? Yes No
5. Are there any rare natural vegetation communities involved? If yes, provide a letter from the NH Natural Heritage Bureau. Yes No
6. How will wildlife corridors be protected?
7. What type of siltation control(s) will be used?
 - a. If there is to be any material dredged, where will it be moved to or disposed?
 - b. When will siltation control be removed?



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8. Will surface water be collected or re-directed? Yes No
If yes, please describe how it will be treated.
9. Will water entering the property be equal to water exiting the property? Yes No
Will water exiting the property be greater than water entering the property? Yes No
a. How was this information determined?
b. If yes to either question, how will it be treated?
10. Will there be any monitoring of water discharged from property? Yes No
11. What is the size and type of any structure on the property now, and after completion?
12. If the project involves parking or paved areas, what percentage of the lot is impervious to runoff and where will snow be stored? (note size and locations)
13. What is the normal level of groundwater and what is the plan for groundwater recharge?
14. Will catch basins in parking areas be equipped with oil & gas/water separators? Yes No
If yes, please provide us with maintenance schedule
15. What type and size of any culvert(s) used on the site?
16. How will any detention/retention pond(s) be protected from the runoff of treated snow deposits?
17. What type of barrier(s) is/are proposed to protect any proposed mitigation site, on-site wetlands, or conservation easement areas?
18. Describe plans for dumpster containment and trash control.
19. Is there a planting schedule? Yes No
If yes, what is the survival guarantee?
20. What type of curbs and/or fencing will be used on the property?
21. If the wetland area disturbed is over 10,000 Sq. Ft, what type of mitigation is planned?
22. What is the existing contour, and what is the final contour? Please provide consistent scaling in maps.
23. Are there septic or other drainage systems on the site or proposed for the site? Yes No
If yes, where?
24. Are there existing wells that will be discontinued? Yes No
If yes, where and what type?
25. Are you planning any new wells on the property? Yes No
If yes, where:
26. Will there be any fueling or refueling of equipment done on site (during construction and/or afterwards)? Yes No
If yes, please include your plan for fueling pad with impervious surface and its location and where will the fuel be stored? How will fluids be contained, treated and disposed of?

27. Projected start and completion dates?

Project Start:		Estimated Completion Date:	
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