Subdivision, Site Review, and Lot Line Adjustment Application Checklist Barrington Planning Board Adopted January 20, 2009

This checklist is intended to assist applicants in preparing a complete application for subdivision as required by the Barrington Subdivision Regulations and must be submitted along with all subdivision applications. An applicant seeking subdivision approval shall be responsible for all requirements specified in the Barrington Subdivision Regulations even if said requirements are omitted from this checklist.

An applicant seeking subdivision approval shall be responsible for providing all the information listed in the column below entitled "Subdivision" and should place an "x" in each box to indicate that this information has been provided. If an item is considered unnecessary for certain applications the "NA" box should be marked instead indicating "Not Applicable". Only certain checklist items are required for lot line adjustments, as noted by the applicable check boxes below.

Check The Appropriate Box or Boxes Below: Lot Line Relocation See Sections I & II			
	Provided	NA	
Section I. General Requirements			
Completed Application Form			
Complete abutters list	-		
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 Five (5) full size sets of plans and six (6) sets of plans 11" by 17"submitted with required information in accordance with the subdivision regulations and this checklist 	all 📑	0	
 Copies of any proposed easement deeds, protective covenants or other legal documents 	0		
Any waiver request(s) submitted with justification in writing	П	-	
Technical reports and supporting documents (see Sections IX & X of this checkled)	iet)	-	
8. Completed Application Checklist	101/	H	-
Section II.			-
General Plan Information			
 Size and presentation of sheet(s) per registry requirements and the subdivision regulations 			
2. Title block information:			
a. Drawing title	-	님	-
b. Name of subdivision	100	H	1
c. Location of subdivision		-	
d. Tax map & lot numbers of subject parcel(s)	mi mi		

e. Name & address of owner(s)	40		
f. Date of plan	- MG		
g. Scale of plan	I APP	18	
h. Sheet number	100	15	
i. Name, address, & telephone number of design firm	7		
j. Name and address of applicant	807	_	-
Revision block with provision for amendment dates	100		
4. Planning Board approval block provided on each sheet to be recorded	88	님	
Certification block (for engineer or surveyor)	100		-
6. Match lines (if any)	(A)		-
7. Zoning designation of subject parcel(s) including overlay districts	龠		-
Minimum lot area, frontages & setback dimensions required for district(s)	80		
List Federal Emergency Management Agency (FEMA) sheet(s) used to identify100-year flood elevation, locate the elevation			
10. Note the following: "If, during construction, it becomes apparent that deficiencies exist in the approved design drawings, the Contractor shall be required to correct the deficiencies to meet the requirements of the regulations at no expense to the Town."			
11. Note the following: "Required erosion control measures shall be installed prior to any disturbance of the site's surface area and shall be maintained through the completion of all construction activities. If, during construction, it becomes apparent that additional erosion control measures are required to stop any erosion on the construction site due to actual site conditions, the Owner shall be required to install the necessary erosion protection at no expense to the Town."		0	
12. Note identifying which plans are to be recorded and which are on file at the town.	剛		
13. Note the following: "All materials and methods of construction shall conform to Town of Barrington Subdivision Regulations and the latest edition of the New Hampshire Department of Transportation's Standard Specifications for Road & Bridge Construction."	聊		
14. North arrow	-		
15. Location & elevation(s) of 100-year flood zone per FEMA Flood Insurance Study	-		
16. Plan and deed references	-		
17. The following notes shall be provided:	-	0	
a. Purpose of plan	-		
b. Existing and proposed use	-	10	
c. Water supply source (name of provider (company) if offsite)	-	B	
d. Zoning variances/special exceptions with conditions	0		
e. List of required permits and permit approval numbers	-		-
f. Vicinity sketch showing 1,000 feet surrounding the site	-		
g. Plan index indicating all sheets	-		
18. Boundary of entire property to be subdivided			
19. Boundary monuments			-
a. Monuments found	-		-
 Map number and lot number, name addresses, and zoning of all abutting land owners 	. 16		
c. Monuments to be set	-	0	
20. Existing streets:	-		
a. Name labeled			-
b. Status noted or labeled	0		
c. Right-of-way dimensioned			+
d. Pavement width dimensioned			
21. Municipal boundaries (if any)			
	tour .		

22 Evicting apparents (identified by type)	1 -	1	
22. Existing easements (identified by type)	-		
A) Drainage easement(s) B) Slope easements(s)	#		
C) Utility easement(s)		=	
D) Temporary easement(s) (Such as temporary turnaround		-	
No-cut zone(s) along streams & wetlands (as may be requested by the F) Conservation Commission)		8	
G) Vehicular & pedestrian access easement(s)		100	
H) Visibility easement(s)			4
Fire pond/cistern(s)		IN.	
Roadway widening easement(s)			1.4
K) Walking trail easement(s)			
a) Other easement(s) Note type(s)			
 Designation of each proposed lot (by map & lot numbers as provided by the assessor) 			
24. Area of each lot (in acres & square feet):			
a. Existing lot(s)			
b. Contiguous upland(s)			
25. Wetland delineation (including Prime Wetlands):			
a. Limits of wetlands			
b. Wetland delineation criteria			
c. Wetland Scientist certification		-	
26. Owner(s) signature(s)	-		
27. All required setbacks			
28. Physical features	-		
a. Buildings	-		
b. Wells	. 10		
	-		
c. Septic systems	- 100		
d. Stone walls	劃		
e. Paved drives	-		
f. Gravel drives			
29. Location & name (if any) of any streams or water bodies	-		
 Location of existing overhead utility lines, poles, towers, etc. 			
31. Two-foot contour interval topography shown over all subject parcels	100		
32. Map and lot numbers, name, addresses, and zoning of all abutting land owners	-		
Section III Proposed Site Conditions Plan (Use Sections I General Requirements & Section II General Plan Information)			
Surveyor's stamp and signature by Licensed Land Surveyor	-		
Proposed lot configuration defined by metes and bounds	-		
Proposed easements defined by metes & bounds. Check each type of proposed easement applicable to this application:	0		
Drainage easement(s)	- 68		
b. Slope easement(s)	(0)		
c. Utility easement(s)	0		
d. Temporary easement(s) (such as temporary turnaround)			
e. Roadway widening easement(s)			
f. Walking trail easement(s)	0	8	
g. Other easement(s) Note type(s)	10		
Area of each lot (in acres & square feet):	-		
a. Total upland(s)	10		-

b. Contiguous uplands(s)			
5. Proposed streets:			
a. Name(s) labeled			
b. Width of right-of-way dimensioned	-		
c. Pavement width dimensioned	3		
Source and datum of topographic information (USGS required)			
Show at least one benchmark per sheet (min.) and per 5 acres (min.) of total site area	0		
Soil Conservation Service (SCS) soil survey information			
Location, type, size & inverts of the following (as applicable):			
a. Existing water systems	0	-	
b. Existing drainage systems		88	-
c. Existing utilities	-		
10. 4K affluent areas with 2 test pit locations shown with suitable leaching areas	(1)		
 Location of all water wells with protective radii as required by the NH Department Of Environmental Services (meeting Town and NHDES setback requirements) 		0	
12. Existing tree lines	0		
13. Existing ledge outcroppings & other significant natural features		D	
 Drainage, Erosion and Sediment Control Plan(s) containing all of the requirements specified in Section 16.3.2 (Final Plan Requirements) of the Subdivision Regulations 	10	0	
Section IV			
Construction Detail Drawings			
Note: Construction details to conform with NHDOT Standards & Specifications for Roads & Bridges, Town of Barrington Highway Department requirements, and Subdivision Regulations			
Typical cross-section of roadway	- 33	0	
Typical driveway apron detail	188		
Curbing detail			
4. Guardrail detail		-	
Sidewalk detail			
6. Traffic signs and pavement markings			
7. Drainage structure(s):	88		
Outlet protection riprap apron	-		
9. Level spreader		1	
10. Treatment swale		-	
11. Typical section at detention basin	100		
12. Typical pipe trench			
13. Fire protection details	- 88		
14. Erosion control details:			
15. Construction Notes	-		
a. Construction sequence	-		
b. Erosion control notes	10		
c. Landscaping notes			
d. Water system construction notes		10	
e. Sewage system construction notes		8	
f. Existing & finish centerline grades	-		-
g. Proposed pavement - Typical cross-section		0	-
h. Right-of-way and easement limits			
i. Embankment slopes			
j. Utilities	B		

	porting Documentation If Required	1			
	Calculation of permitted housing density (for Conservation Subdivisions only as required in Article 6 of the Barrington Zoning Ordinance)				T
2.	Stormwater management report				+
3.	Traffic impact analysis			_	
4.	Environmental impact assessment				
5.	Hydrogeologic study		-		1
6.	Fiscal impact study provided				
7.	Calculation of permitted housing density (for Conservation Subdivisions only as required in Article 6 of the Barrington Zoning Ordinance)		0		1.
8.	Site Inventory and Conceptual Development Plan (from preliminary Conservation Subdivision review only)	0	0		