Subdivision (Minor) Checklist – for formal application For a subdivision with three or fewer total lots or one without a new road

For a subdivision with three or fewer total lots or one without a new road

Town of Durham Planning Department

*To be filled out by the applicant/agent

Project Name:		_Map:		Lot:	Date:
plicant/agent:Signature:			ature: ₋		
Please see the <u>Durham Subdivision Regulation</u> be submitted later.	<u>ations</u>	for mo	re infoi	rmation.	Note that various items may
General Items	Yes	No	N/A	Waiver Reques	ted Comments
15 sets completed application				Π.	
3 sets of full-size plans	\Box				
15 sets of 11 X 17 reductions	\Box				
Electronic copy of plans and application	\Box				
15 sets letter of intent	\Box			\Box	
Fee for application and notices	$\overline{\Box}$				
Completed abutters list (See Admin Assist)					
Copy of existing covenants, easements, and deed restrictions					
 Plan Information Basic information including: Tax map and lot # Name of project Date North arrow Scale Legend Revision block Vicinity sketch - no less than 1" = 1,000' Name and address of applicant Approval block (for signature by staff) Name, stamp, and NH license # of land surveyor 					
References to neighboring plans and subdivisions					

(over)

	Yes	No	N/A	Waiver Requested	Comments
Information on abutting properties:					
owner nameowner address				H —	
tax map and lot #		H	H	H —	
Zoning Zoning designations of subject parcel and in vicinity of parcel					
Zoning requirements for district:					
• frontage				<u> </u>	
lot dimensions authorize				<u> </u>	
• setbacks					
Zoning overlay districts				<u> </u>	
<i>Platting</i> Surveyed property lines including:					
existing and proposed bearings					
existing and proposed distancesexisting and proposed pins					
Existing and proposed locations of:		Ш	Ш		
• monuments					
benchmarks		П	П		
Proposed square footage for each lot					
Subdivision # on each lot (1, 2, 3, etc.)					
Topographic and Site Features Existing buildings and structures					
Existing driveways and access points					
Contour lines and spot elevations					
Soil types and boundaries					
Soil test pit locations, profiles, and depth to water table and ledge					
Percolation test locations and results					
Water features (ponds, streams)					
Wetlands, including name of certified wetlands scientist & license #					
Statement whether located in flood area, and if so, 100 year flood elevation					
Delineation of treed and open areas					

				Waiver		
	Yes	No	N/A	Request	ted	Comments
Overview of types of trees and vegetation						
Location of rock outcroppings						
Stone walls and archaeological features						
Locations of trails and paths						
Other natural/cultural resources						
<u>Utilities</u> Show existing and proposed for all subject materials, and all details, as appropriate.	lots a	nd with	nin right	t of way.	Include	plans, profiles, sizes,
Water lines/well (with appropriate radius)						
Sewer lines/septic and leaching areas						
Fire hydrant locations and details						
Electric, telephone, cable TV (underground)						
Gas lines						
Any proposed drainage or grading plans						
Additional Comments:						
	_	_				