Subdivision Checklist – formal application For a project with a new road

*To be filled out by applicant/agent (with notes to be inserted by staff) See regulations for other specific requirements Town of Durham Planning Department

Project Name:	Мар	• <u> </u>	Lot:	_ Date:			
Applicant/agent:		Signature:					
<u>General items</u> Yes	No	N/A	Waiver Requested	Comments			
15 sets completed application							
Total application fee							
15 sets letter of intent							
<u>3</u> sets of full-size plans □							
15 sets of 11 X 17 reductions							
Completed abutters list (See Admin Asst)							
Copy of existing covenants, easements,							
and deed restrictions							
<u>Plan Information</u>							
Basic information including:			<u> </u>				
• Title sheet			H				
Name of projectDate							
North arrow			H —				
• Scale							
• Legend							
• Revision block							
• Vicinity sketch - no less than 1" = 1,000'							
Approval block (for signature by staff attesting to Planning Board approval)							
Name and address of developer/applicant							
Name, stamp, and NH license # of licensed land surveyor for platting							

General items Continued				Waiver	
Name, stamp, and NH license # of	Yes	No	N/A	Requeste	d Comments
licensed engineer for streets, utilities and drainage					
Town tax map & lot #'s					
Notation on plans: "For more information about this subdivision contact"					
References to neighboring plans and subdivisions					
Information on abutting properties:					
• owner name				<u> </u>	
owner address toy man and let #			\vdash		
tax map and lot # square feetage of lots				H -	
square footage of lotsapproximate building footprints					
use					
<u>Zoning</u>					
Zoning designations of subject tract and in vicinity of tract					_
Zoning requirements for district:					
• frontage					
 lot dimensions/density 				Ц _	
all setbacks				<u> </u>	
lot coverage				Ц _	
Zoning overlay districts		Ш		Ш	_
Existing Topographic Features					
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					

Existing Topographic Features Continu	<u>ed</u>			Waiver	•	
Water features (ponds, streams)	Yes	No	N/A	Reques	sted	Comments
Wetlands including name of certified wetlands scientist & license # who delinear	 ted					
Statement whether located in flood area, and if so, 100 year flood elevation						
Delineation of treed and open areas						
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 (productive farmland, habitats, scenic views, historic structures, etc.)						
Existing buildings/structures						
Existing driveways and access points						
 Platting Surveyed property lines including: existing and proposed bearings existing and proposed distances existing and proposed pins 						
Existing and proposed location of:monumentsbenchmarks						
Proposed square footage for each lot Subdivision # on each lot (1, 2, 3, etc.) Include error of closure statement						

<u>Streets</u>				Waiver	
Street plan (including utilities)	Yes	No	N/A	Reques	sted Comments
Street profiles including vertical data and street stations and utilities					
Street cross sections including (if appropriate):					
 width of pavement travel and parking lanes striping curbing lawn strips sidewalks street trees drainage structure of base and pavement all utilities 					
Curb, intersection, and cul de sac radii					
Limits of construction/ground disturbance					
Traffic control devices (stop signs, etc.)					
Street light locations and details					
Spacing, species, specifications for street trees					
Landscaped island in cul de sacs					
Proposed street names					
<u>Utilities</u> Show existing and proposed for all subject materials, and all appropriate details.	t lots aı	nd with	in right	of way.	Include plans, profiles, sizes,
Water lines/well (with appropriate radius)					
Sewer lines/septic and leaching areas					

<u>Utilities Continued</u>	Yes	No	N/A	Waiver Requested	Comments
Pump stations					
Stormwater management system: pipes, culverts, catch basins, detention/ retention basins, swales, rip rap, etc.					
Fire hydrant locations and details					
Electric, telephone, cable TV (underground)					
Gas lines					
Other Elements					
Phasing plan, if appropriate					
Traffic study, if appropriate					
Drainage study with calculations, storm water impact analysis, and mitigation plan					
Grading plan					
Earth being removed from site					
Erosion and sedimentation plan					
Mitigation plan for environmental impacts during construction					
Proposed open space areas					
Proposed recreation facilities on site					
School bus pickup/drop off plan					
Proposed covenants, easements, and deed restrictions					
Fiscal impact study (if requested)					
Additional Comments:					