<u>Site Plan Checklist</u>
For formal applications – for both residential and nonresidential plans Town of Durham Planning Department *To be filled out by the applicant/agent

Project Name:		_ Map:		Lot:	Date:			
Applicant/agent:		_ Sign	ature:					
Please see the <u>Durham Site Plan Regulations</u> for more information, in particular, Section 2.2 <u>Formal Application Content</u> . Note that various items may be submitted later.								
General items Application fee including fee for notices	Yes	No	N/A I	Waiver Requested	d Comments			
15 copies of completed application								
15 copies of letter of intent								
3 sets of full-size plans								
15 sets of 11 X 17 reductions, including one sheet of site plan in color								
Electronic version of materials via email								
Completed abutters list (See Tracey)								
Copy of the current deed, covenants, Easements, and deed restrictions								
Plan Information Basic information including: Title sheet and index, when applicable Title block Name of Project Date of preparation North arrow Scale Legend Revision block Acreage and square footage of site Vicinity sketch/location plan - not less the Aerial photo showing the site and proportion				nt				
Name and address of developer/applicant								

		Waiver				
Name, stamp, and NH license # of surveyor, engineer, and/or architect	Yes	No	N/A Re	equested	Comments	
Town tax map & lot #'s						
Street(s) and street name(s)						
Approval block (for signature by staff attesting to Planning Board approval)						
Deed information and references to related plans and subdivisions						
Surveyed property lines including: existing and proposed bearings existing and proposed distances pins, stakes, bounds monuments benchmarks 						
Information on abutting properties: • owner name • owner address • tax map and lot # • approximate building footprints • use						
Locations, widths, and types of easements						
Zoning Zoning designations of subject tract and in vicinity of tract						
Zoning requirements for district: • frontage • lot size and dimensions • all setbacks • lot coverage						
Zoning overlay districts, including Wetland, Shoreland, Aquifer, and Historic of	 districts					
Existing Topographic Features: Contour lines (not to exceed two-foot Intervals, except on steep slopes) and spot elevations						

				Waiver	
Soil types and boundaries	Yes	No	N/A R	Requested	Comments
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					
Statement whether located in flood area, And, if so,100 year flood elevation					
Delineation of trees and open areas					
Overview of types of trees and vegetation					
Stone walls and archaeological features					
Locations of trails, paths, fences, and wal	ls 🗌				
Other natural/cultural resources (significant trees, farmland, habitats, rock	outcro	D ps, his	 toric str	uctures, e	etc.)
Building Information Existing buildings/structures including square footage and use					
Proposed buildings/structures including square footagegrades at foundationfirst floor elevationuse					
 # bedrooms and beds per unit if reside Architectural renderings of proposed buildings and structures: Showing all four sides 					
 Drawn to scale with dimensions Showing height Showing exterior materials Showing exterior colors Name of architect/designer 					

Circulation and Barking Plan	Yes	No		Waiver Requested	d Comments
Circulation and Parking Plan Existing and proposed driveways and access points including: Width of opening Turning radii Cross section of driveway					
Pavement, curbing & edge treatment					
Traffic control devices, if appropriate:					
Number of parking spaces required by ordinanceproposed					
Parking layout and dimensions of spaces					
Handicap spaces and signage					
Loading area					
Pedestrian circulation plan (including existing sidewalks in vicinity, if any)					
Bicycle racks, locations and design					
Buffers, landscaping & screening					
Snow storage areas and plan					
Proposed porous pavement					
<u>Utilities</u> Show all pertinent existing and proposed	profiles	s, eleva	ations,	materials	, sizes, and details
Water lines/well (with protective radius)					
Sewer lines/septic and leaching areas					
Pump stations					
Fire hydrant location(s) and details					
Electric, telephone, cable TV					
Gas lines					
Fire alarm connections					

	Yes	No	N/A F	Waiver Requested	d Comments
Treatment of solid waste/dumpsters					
Stormwater Management Stormwater Checklist, unless deemed unnecessary by Town Engineer					
Stormwater management system: pipes, culverts,, catch basins detention/ retention basins, swales, rip rap, etc.					
Drainage study with calculations, impact analysis, and mitigation plan					
Grading (existing and proposed grades)					
Erosion and sedimentation plan					
Landscaping Plan Demarcation of limits of construction, clear delineation of vegetation to be save and strategy for protecting vegetation	ed,				
Proposed ground cover, shrubbery, and trees including: • botanical and common names • locations and spacing • total number of each species • size at installation					
Planting plan (size of holes, depth of planting, soil amendments, etc.)					
Irrigation plan and details					
Protection of landscaping from vehicles (Curb stops, berm, railroad ties, etc)					
Specification of all finished ground surfaces and edges (greenspace, mulch, asphalt, concrete, etc.)					
Fencing/screening					
<u>Signage</u> On-site traffic-control signs:					

			V	Vaiver	
Location and type of advertising signs:	Yes	No	N/A Re	equested	Comments
Attached to buildingFreestandingDirectional, if appropriate					
Dimensions of signs: • Height • Area • Setback					
Elevation drawings with colors & materials					
Type of Illumination, if proposed					
Outdoor Lighting Locations					
Height of fixtures					
Wattage					
Type of light (high pressure sodium, etc)					
Design/cut sheets of fixtures					
Illumination study, if appropriate					
Other Elements Construction management plan					
Energy checklist (may be submitted later)					
Traffic study, if appropriate					
Proposed covenants, easements, and deed restrictions, if any					
Fiscal impact study, if requested					
System for addressing buildings and units					
Subject to NH Rivers Management Program	n RSA	483 o	r Shore	land Act	483B? Yes 🗌 No 🗌
Additional Comments:					