Town of Dublin



Planning Board

PO Box 277 Dublin, NH 03444

Checklist For Accepting a Subdivision Application

	Re	equii	ed Planning Board vote: Is this a develop	oment naving regional imp	act?	
			☐ Yes ☐	No		
unles		en re	cceptable for consideration as Complete quest for waiver of an item or items is reard.		_	
Town Com	o <u>letes</u>				Appli Comp	cant <u>oletes</u>
<u>Requ</u>	<u>ired</u>				<u>Subm</u>	<u>itted</u>
<u>Yes</u>	No				<u>Yes</u>	<u>No</u>
		1.	Name and address of the applicant and capplicant.	of owner if other than		
		2.	Letter of authorization from the owner, i owner.	if the applicant is not the		
		3.	Names and addresses of all abutters, as a not more than five days before the day of application.			
		4.	Names and addresses of all persons who appears on the plat. License number and			
		5.	Names and addresses of all holders of coor agricultural preservation restrictions.	onservation, preservation		
		6.	Copy of any existing or proposed deed r	restrictions or easements.		

	7.	Payment to cover administrative and notification fees (mailing, advertising) and other costs incurred during Design Review or otherwise authorized by the Board or the applicant.	
	8.	Three paper copies of the Plat, prepared as following:	
		a. Scale of $1'' = 200'$, unless otherwise specified by the Board	
		b. Outside dimensions of plat shall be 22" x 34" or 17" x 22" or 11" x 17" or 8 ½" x 11" or as otherwise specified by the Register of Deeds or the Planning Board	
		c. All plats shall have a minimum 1/2" margin on all sides	
		d. All title blocks should be located in the lower right hand corner, and shall indicate:	
		1) Type of survey	
		2) Owner of record	
		3) Title of plan	
		4) Name of town	
		5) Tax map and lot number	
		6) Plan date and revision dates	
	9.	The Plat shall show the following information:	
		a. Proposed subdivision name or identifying title.	
		b. Name and address of the applicant and of the owner if other than the applicant.	
		c. North Arrow.	
		d. Scale (written and graphic).	
		e. Date of plan.	
		f. Name, license number and seal of the surveyor or other person whose seal appears on the plan.	
		g. Signature Block for Planning Board endorsement.	
		h. Locus plan showing general location of the total tract within the town and zoning districts.	
		i. Boundary survey including bearings, horizontal distances and location of permanent markers. Curved boundary lines shall show radius, delta (the angle that would be formed by the two radii that prescribe the curve), and length (the chord of the curve). The entire undivided lot's boundaries must be shown as well as all the boundaries of all proposed lots.	
		j. Adjoining property lines and names of adjoining owners of record.	

	k.	Existing and proposed topographic contours at 2foot intervals based upon USGS topographic data until Town data becomes available, with site or spot elevations where necessary as determined by the Planning Board.	
	1.	Soil and wetland delineation including water courses, ponds, standing water, vernal pools.	
	m.	Existing and proposed easements, rights of way,	
	n.	Existing structures, stone walls, aspects of possible archaeological significance, and other unique site features .	
	0.	Unique environmental aspects of the site, including rare or endangered species, mature woodlands, bogs, marshes, swamps, waterfalls, foliage lines, other natural features. List after item #13.	
	p.	Location of all parcels of land proposed to be placed in open- space or conservation easement or dedicated to public use.	
	q.	Proposed new lot lines and their dimensions; lot areas in square feet and acres, each lot numbered according to tax map numbering system	
	r.	Names of all abutting subdivisions, streets, easements, building lines, parks and public places, and similar facts regarding abutting properties.	
	S.	Location and lengths of lot frontage on public rights-of-way and private roads or driveways.	
	t.	Location of building setback lines.	
	u.	Location of existing and proposed buildings and other structures.	
	v.	Existing and proposed surface drainage/stormwater runoff plan, including well and septage treatment areas and locations and profiles with elevations of existing and proposed wetland crossings, culverts, drains, swales, etc. Detailed plans for erosion and sediment control.	
	w.	Location and width of existing and proposed driveways.	
	х.	Existing and proposed roads with names, classification, travel surface widths, right-of-way widths and lengths.	
	y.	Final road profiles, center line stationing and cross sections.	
	z.	Location of percolation tests and outline of 4,000 square-foot septic area with any applicable setback lines, or layout of community septic if proposed.	
	aa.	Location of existing and proposed well(s) with 100-foot well radius on its own lot, or layout of community well if	

	proposed.	
	bb. Base flood elevations and flood hazard areas, based on available FEMA maps.	
	10. State septic approval or copy of application, or certification by septic designer of adequacy of existing system.	
	11. Other possibly applicable State or Federal Permits or required documents:	
	1) State highway access permit or copy of application.	
	2) Alteration of Terrain Permit from NHDES	
	3) Wetlands crossing permit	
	4) A copy of the articles of agreement filed with the State of New Hampshire to incorporate the Community Association (signed)	
	5) Community Association By-Laws (signed)	
	6) Declaration Of Covenants for the Community Association (signed)	
	7) Initial vote of the incorporators electing a Director so that s/he can legally sign the covenants mentioned above (signed)	
	8) A copy of the certificate of existence of the Community Association issued by the State of New Hampshire	
	 A copy of the NPDES Notice of Intent filed with the USEPA along with the associated Stormwater Pollution Prevention Plan 	
	10) Maintenance Agreement for Private Roads	
	11)	
	12)	
	12. Other applicable Local Permits:	
	a. Stone Wall Removal Permit	
	b. Driveway Permit	
	c.	
	d.	
	e.	
	f.	

	13. Additional reports or studies, as may be required by the Board, including, but not limited to: traffic, school, and fiscal and environmental impact analyses, stormwater runoff study:	