

TOWN OF STRATHAM

10 Bunker Hill Avenue, Stratham NH 03885 Planning Department (603) 772-7391 www.strathamnh.gov

Name of Applicant:	Date:	
Map(s):	Lot(s):	

SUBDIVISION APPLICATION - INFORMATION CHECKLIST

A subdivision application shall contain the following information, where applicable, to be considered complete. However, this checklist is intended only as a guide; the Planning Board may require additional information as deemed necessary. All plans shall conform to the applicable requirements of the Zoning Ordinance, Building Regulations, Subdivision and Site Plan Review Regulations and other state, local, and federal requirements. (All data/information sources should be referenced.)

The following copies are required:

- 1. Nine (9) 11 X 17 copies of full plan set.
- 2. Three (3) 22" x 34" copies of the full plan set.
- 3. Nine (9) copies of application and supporting materials (except engineering reports).
- 4. Two (2) copies of any engineering or impact reports.
- 5. Three (3) sets of printed labels for abutter mailing.
- 6. Electronic files of all submission materials in PDF form (emailed or submitted on USB drive).
- 7. Owner's signature on application or letter of authorization submitted.

KEY: X – Information Provided

N/A – Requirement not applicable to application

W - Waiver Requested

I. Preliminary Consultation

A. Completed Town of Stratham Preliminary Consultation Application	
B. Letter or narrative describing proposed project.	
C. Base map drawn to scale	
General description of existing conditions on the site	
2. Any facilities or utilities	
Dimensions and sizes of the proposed lots (minimum sizes determined by soil type.)	
 Topographic map showing the proposed layout of lots, streets, and other features 	
 5. Scale bar, north arrow, locus map and other information to provide Planning Board sufficient understanding of proposed project.	
D. Owner information, addresses and tax map and lot numbers for all abutting properties	

II. Formal Application

A. Completed Town of Stratham Subdivision Application
B. Letter or narrative describing proposed project.
C. One Abutter List and three sets of mailing labels
D. Application and notice fees payable to the Town of Stratham (see Subdivision
application for fee information)

E. F	HISS mapping with lot size calculation stamped by a licensed soil scientist and cover
	etter
F. L	Data on test pits and percolation tests:
	1. Location of test pits
	2. Percolation test date and rate
	3. Certification of test witness
	Outline of the area reserved for leach fields
G. <i>F</i>	All plan sets
	 Names, addresses, and contact information of the owner, applicant, agent, and for all professionals who worked on the plan including the land surveyor, professional engineer, architect, or landscape architect, and certified wetland of soil scientist.
	2. Title Block
	Name of SubdivisionLocation of Subdivision (including tax map and lot number)
	Owner and applicant name and address
	Sheet number
	 Date Name and contact information of principal design agent/consultant
	Revision block with revision dates
	Vicinity/Locus Plan with scale shown
	5. Scale Bar
	6. North arrow and reference bearing
	7. Two-foot contour interval topography
	Bearings and distances of surveyed property lines
H. E	Existing Conditions Plan
	Location and name of surrounding streets
	Location of existing structures and driveways
	Location of existing lot boundaries and monumentation
	Dimensional information for all lots (see Section J for additional requirements)
	5. All reference plans and easements noted on plan with recording references6. Owner information, addresses and tax map and lot numbers for all abutting
	properties
	7. Location of existing utilities
	Location of existing well and septic facilities
	Location/extent of existing treelines, stonewalls, and/or naturally significant features
	10. Location/description of historic structures (Section 16.5 of Zoning Ordinance)
	11. Location of wetlands (see Section K for additional requirements)
	12. Location of existing drainage facilities
	Location of existing easements with references to recorded easement documents or plans
	14. Existing Zoning Designation, zoning boundaries (if applicable) and any applicable overlay districts

	15. All reference plans and easements noted on plan with recording references
	16. Surveyors Certification (Stamp and signature)
I. S	Subdivision Plan (See additional relevant sections)
	Owner information, addresses and tax map and lot numbers for all abutting properties
	Planning Board Chair signature and date block
	Surveyors Certification (stamp and signature)
	4. Professional Engineer Certification (stamp and signature)
	5. Proposed boundary monumentation shown and defined by metes and bounds
	6. Proposed areas of disturbance depicted on plan and size noted (in square-feet)
	7. Purpose statement included as note on plan
	Conformance to Dimensional Requirements shown (See Section J for requirements)
	9. Proposed land use of lots (single-family dwelling, duplex, multi-family, other)
	 Locations, dimensions and areas of lots, and the location and setback dimensions of existing structures within 100'.
	 11. Proposed driveway locations depicted on plan Conformance to Town Driveway Standards including minimum all season sight distances depicted Average and maximum slope of driveway depicted showing conformance to
	NFPA
	12. Proposed addresses and map and lot numbers for all new lots
J. D	Dimensional Requirements (Table 4.2 of Zoning Ordinance and Subdivision Regs)
	Lot area for each proposed lot (in acres and square feet) Output Description of the foundation of the feet
	2. Continuous frontage for each lot (in feet)
	3. Lot depth (in feet)
	4. All dimensional setbacks depicted on plan
	Location and calculation (in square feet) of contiguous upland area per lot (in square feet)
	Table outlining dimensional information for each lot and conformance to minimum Town requirements
	Wetlands, Shorelands, Aquifers & Floodplains (Sections 11, 12, 13, and 18 of Zoning Ordinance)
	Location and boundaries of wetlands
	2. Name of any designated stream, river, pond, or other designated water body
	Designation and calculation (in square feet) of wetland soil type (poorly drained soils and very poorly drained soils
	Wetland setback and buffer boundaries
	5. Shoreland setback and buffer area boundaries
	6. Note on plan indicating when and by whom wetlands were delineated by
	7. Wetland Scientist Certification (Stamp and signature)
	8. Location and elevation of FEMA 100-year floodplain
	9. If the parcel is located within Stratham's Aquifer Protection District, a note shall be added to the plan stating as such

L. Grad	ling and Landscaping	
	1. Grading plan	
	Location and description of proposed slope easements, if applicable	
	3. Location and detail for proposed retaining walls	
	4. Location of proposed treeline and preservation of mature trees, if applicable	
	5. Landscaping Plan, if applicable	
	6. Location and extent of all impervious surface areas	
	7. Location and extent of areas to be loamed and seeded	
M. Fire	Protection	
	Location and details of proposed fire protection systems or structures	
	2. Location and description of proposed easement areas for fire protection	
	Description of proposed interior fire protection measures, including sprinkler systems	
N. Utili	ties	
	Proposed electric and other utility lines shown on plan and provided underground	
	2. Location and description of all proposed utility easements	
	3. Location of proposed wells showing NHDES protective well radii	
	4. Location and specifications for proposed Community Water Systems, including conveyance systems	
	5. Proposed septic locations and depiction of conformance with Town requirements (Zoning Ordinance Section XX and Subdivision Regulations Section 4.6)	
O. Perr	nits and Approvals	
	NHDES Subdivision Approval	
	2. NHDES Alteration of Terrain Permit	
	3. NHDES Wetlands Permit	
	4. NHDES Water Supply Permit	
	5. NHDOT Driveway Permit	
	6. USEPA Construction General Permit	
	7. Town of Stratham ZBA variances or special exceptions granted	
P. Wai	P. Waiver Requests	
	8. Waiver requests noted on plan	
	9. Subdivision waiver application submitted with application materials	

	Q. Stormwater/Drainage and Erosion Control (Subdivision Regulations)
	Stormwater Management Plan
	2. Erosion and Sedimentation Control Plan
_	Details regarding sequencing and inspections of erosion control measures
	Location and specification of all culverts
	 Location and specifications of all structures, including catchbasins, drain manholes, and dry wells
	5. Location and detail of swales including directional flows and elevations
	6. Location and specification of BMPs
	7. Location and design of detention treatment facilities
	8. Ditchline protection specified where required
	9. Cross-section of swales and stormwater basins
	10. Location and description of any proposed easement areas for drainage
	11. Operation and Maintenance Manual
	12. If the parcel is located within Stratham's MS4 regulated area, a note shall be added to the plan stating as such
	R. Subdivisions with New Roads (Subdivision Regulations)
	 1. Roadway plans and profiles with finish grades Elevations of proposed roads Elevations of existing roads within 300' of intersection
	Roadway cross sections shown at 50' intervals and at all drainage structures, intersections, and turn-arounds
	3. Roadway design and construction specifications
	4. Existing and finish centerline grades noted
	5. Roadway and shoulder cross slope and embankments noted
	 Plan depicting conformance with roadway all season sight distance requirements
	7. Location and details of all traffic control signage and pavement markings
	 8. Dimensions of Rights of Way and Roadways Description if public or private road is proposed For cul-de-sacs, length of road shown on plan
	Distance between intersections (between streets or street to driveway) shown on plan
	10. Sidewalk detail and proposed crossings noted, if applicable
	11. Location and detail for guardrails, if applicable
	12. Curbing location, elevation and detail, if applicable
	13. Location of street sign (conforming with Stratham street sign detail)
	14. Location, details, and photometric plan where exterior lighting is proposed
	15. Location and details of proposed subdivision signage
	16. Phasing plan, if applicable
,	S. Residential Open Space Cluster Developments, when applicable (Section 8 of ZO)
	Yield Plan depicting conformance with Subdivision and Zoning requirements

	50-foot vegetated buffer shown on plan on land owned/maintained by the Association
	Location, boundaries, and size (in acres and square-feet) of proposed Common Area and Conservation Land
	4. Description and calculation of any density bonus applications
	5. Easements for pedestrian trails or recreation areas
	 6. Area and details of proposed Open Space in conformance with Minimum Open Space Requirements Table indicating conformance with Section 8.10 of Zoning Ordinance
T. Oth	ner exhibits, if applicable or if required by Planning Board
	1. Performance Bond.
	2. Calculations on type and quantity of sanitary waste.
	3. Traffic impact analysis.
	4. Protective covenants.
	Deeds conveying streets or right-of-ways.
	6. Natural/Environmental Recourses Inventory
	7. Environmental/Forestry Impact Report
	8. Fiscal Impact Study
	9. Off Site Improvement Plan
property? □	ty owner own or have an interest in a partnership or corporation owning abutting lYes □No e Parcel IDs:
ii yes, piovia	e i alcei ibs
Is any relief bein	g sought from requirements of the Stratham Zoning Ordinance? □Yes □No
If yes, note w	which sections:
If yes, has a	variance or special exception application been submitted? □Yes □No
Town of Strathar	provided as a resource for applicants. It is not a comprehensive accounting of all meaning Regulations. Applicants are responsible for reading Stratham's current Subdivision Plan Review Regulations, Zoning Ordinance, and Building Ordinance.
I certify that the i	nformation provided is complete and correct to the best of my knowledge.
Signed:	Date: