Town of Vassalboro Major Subdivision Application Preliminary Plan

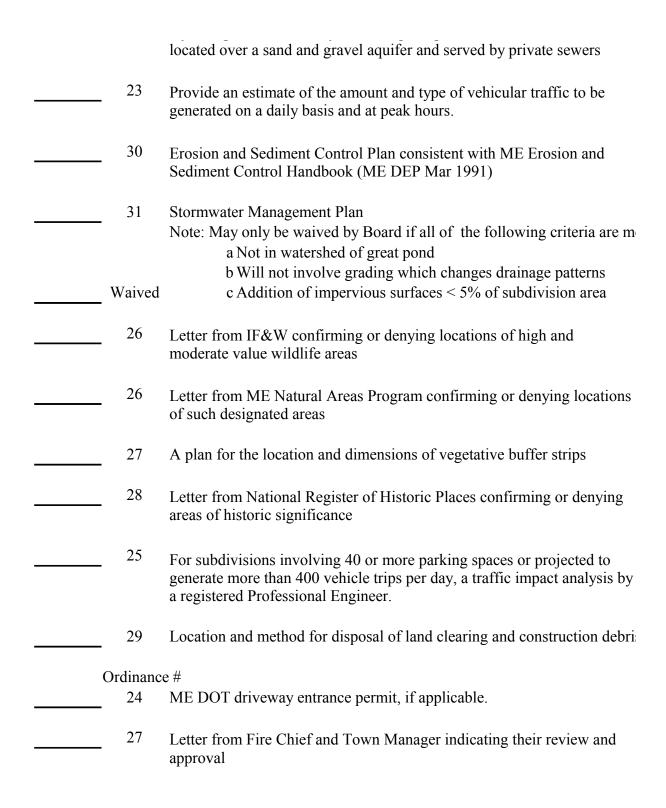
Map	_	Lot		Date		
Subdivision name						_
New Subdivision		Su	ıbdivision Mod	ification		_
Name and address	of applicant					
Name and address	of property					
owner						
Location of parcel						
Acreage of parcel						_
Number of lots or o	lwellings u	nits proposed				_
Is any part of the de	evelopment	site in the Sh	oreland Zone (v	within 250 ft	of water bo	odies or
wetlands)?	Yes		No			
Wastewater System	1	Private		Public		_
Water Supply		Private		Public		_
Has the proposed a	rea of the si	ubdivision un	dergone a signi	ficant harves	t of timber	in the past
five years?	Yes		No			
If so, provide writte this is not a liquidar					eau of Fore	estry that
will the proposed s Section 9081 (2)? ownership).			•			1111e 10,
Yes		Have you ap	plied for state 1	icensing?		Y or N

No		_
The follo	wing addit	ional information is needed for an application to be considered complete
	_List of ab	utter names and addresses
		etification of abutters with registered return receipt mail a minimum of es prior to submittal
The follo	_	rmation should be included on the subdivision plan
	Ordinance #	Name of subdivision or identifying title
	_ 1b	Name of municipality
	1c	Assessors map and lot numbers
	3a	Date plan was prepared
	3b	North arrow
	3c	Graphic plan scale
	_ 4	Names and addresses of record owner, applicant, preparer of plan, and abutting property owners
	_ 5a	A standard boundary survey including bearings and distances of all boundaries made by a registered land surveyor
	_ 5b	Appropriate monument type (granite, concrete, iron pin, or drilled hole in ledge) indicated at each lot corner
	_ 8b	A map showing all locations of proposed subsurface wastewater disposal systems, test pits, and required fifty foot setback from lot property lines.
	_V11 E2b	On lots where the limiting solil factor < 24 inches, a reserve disposal area indicated on plan not to be built upon.
	_VII B2a,b	Proposed locations of private and community well locations
	11	Wetlands identified regardless of size

	12a	Number of acres
	12b	Location of property lines
	12c	Vegetative Cover
	12d	Existing Buildings and essential existing physical features
	12e	Locations of all trees larger than 24 inches diameter four feet above the ground
Subdivision	on Plan (continued)
	Ordinance	
	12e	Proposed building locations that meet all setback requirements of the Building Permit Ordinance and the Subsurface Wastewater Disposal Rules
	13	Location of rivers, stream, and brooks, lakes, and indication of lake watershed
	14	Contour lines at 10 foot intervals
	15	Location and size of existing and proposed sewers, water mains, culverts, and drainage ways within subdivision and adjacent properties.
	16a	Location and names of existing streets and highways
	16b	Location of proposed easements, building lines, park, and other open spaces on or adjacent to the subdivision
	16 VII G	Location of proposed open space areas including vegetative buffer strips, and common use areas, high and moderate value wildlife areas, protected historic places, protected ME Natural Areas, and shoreland zone resource protection areas.
	17	Location of proposed streets, public improvements, or open space
	18	The proposed lot lines with approximate dimensions and lot areas
	19	Location of land dedicated to public use.
	18	Location of boundaries of 100 year flood plain, if applicable.

Location of shoreland zones, if applicable

Other Re	-	nformation
	Ordinance	#
	_ 2	Verification of title, right and interest to the property
	_ 6	Copy of most recently recorded deed, deed restrictions, easements, right of ways, or other encumbrances affecting the property
	- 7	Copy of deed restrictions intended to cover all lots and dwellings
	_ 8a	When sewage disposal is to a public sewer, a letter from the Sanitary District confirming that there is adequate capacity to accept the subdivision wastewater.
	_ 8b	When sewage disposal is to private subsurface systems, a copy of HHE-200's for each lot.
	9a	If water supply is private, evidence of adequate groundwater supply and quality shall be submitted by a hydrologist familiar with the area
	Ordinano	ce#
	- ^{9b}	If water supply is public, a letter from the Kennebec Water District confirming adequate supply, pressure and approval of extensions
	10	An 11 X 17 reference map such as a tax map with existing structures located on it. The map should contain surrounding properties and the property as it present exists. Land uses on adjacent sites should be identified.
	_ 11	A high intensity soils survey by a Certified Soils Scientist
	_ 17	Evidence that road will be maintained by the developer or subdivision owners or a Road Association
	- 17	A legal agreement indicating how road infrastructure will be maintained
	_ 19	Written offers to convey open space to Town or how open space will be maintained by developer or land owners
	22	Hydrologic assessment by certified geologist or P.E. for subdivisions



Applicants are encouraged to seek input from the Board for addressing the Performance Standards in the Final Plan approval.

Verification of Performance Guarantee Requirement

List all improvements including but not limited to roads, sidewalks, curbing, public water and sewer, common use wells or shared septic disposal systems, public water supply and sewage disposal lines, stormwater control facilities, utility lines and poles, street lights, and erosion control measures
Provide a cost estimate from three independent sources for completion of each improvement accounting for an inflation factor when considering the time to complete the improvement
By virtue of the signature below, I hereby verify that all materials contained within the Preliminary Plan Application are true and accurate to the best of my knowledge and understand that intentional misrepresentations could be reason for denying or revoking this permit
Signature of Applicant Date