Town of Belgrade, Maine

Application for A Permit

Instruction Sheet

To help avoid delays, READ AND FOLLOW INSTRUCTIONS CAREFULLY; USE BALLPOINT PEN and PRESS DOWN HARD.

- Items 1 & 2: Self-Explanatory Make sure the address and telephone number(s) are correct for both daytime and evening so applicant can be contacted, without delay, should approving authority have questions or need additional Information from applicant.
 - Item 3: Describe location in relation to common landmarks i.e., State Highway Route number, Town road, name, Subdivision title. position on and name of lake/pond/stream of applicable), Belgrade Tax Map Number and Lot Number, etc.
 - Item 4: Self-Explanatory (Indicate accessory building by type).
 - Item 5: Concisely describe proposed construction and/or changes In use of the property (See Item 9d below).
 - **Item 6**: State type (steel, concrete. other). age and capacity of existing sewage disposal system.
 - **Item 7**: Self-Explanatory
 - **Item 8**: Self-Explanatory
 - Item 9: See page 47 of Shoreland Ordinance

Item 10: REQUIRED ATTACHMENTS TO APPLICATION:

- a) To-scale drawings meeting requirements in Section-16C (Pp 62 and 63) of the ordinance. Photographs of all four sides of structure that is being modified.
- b) A plumbing permit issued by the Town Plumbing Inspector must be attached to this application. IF new plumbing will be installed or changed in proposed structures, or IF additional bedroom(s) are being proposed in existing structures.
 - If a plumbing permit Is not required, a statement from the Town Plumbing Inspector to that effect must accompany the application unless the Code Enforcement Officer has signed the application with a notation that a plumbing permit Is not required for the work Intended.
- c) If application Is for placement of manufactured housing (mobile or modular home), a copy of sales tax receipt must be attached.
- d) If you wish to explain or describe your proposal inmore detail than permitted in the space on this application, please attach your explanation or description.
- e) When proposing the expansion or alteration of an existing structure, provide photos of the front, back, and sides of existing structure.
- f) If proposing to disturb more than 30,000 sq.ft. or construct 350 ft. of new road or driveway in the Shoreland Zone provide a storm water management plan designed and signed by an Maine registered professional engineer.
- g) Provide a soil and erosion control plan in accordance with Section 15-S1 of the Shoreland Ordinance when filling, grading, excavation or soil disturbance is part of the project.

The CEO or Planning Board will make a decision within 60 days of receiving a properly completed application. All applications are subject to on-site inspection.

NOTE: If you need assistance completing this application, please contact the Code Enforcement Officer

Shoreland	
Certified Contractor	
Number #	
Non Shoreland	

Town of Belgrade, Maine APPLICATION FOR PERMIT

990 Augusta Road Belgrade Me 04917				
	207-495-2258			
Application # _				
Map#	Lot#			
Permit#				

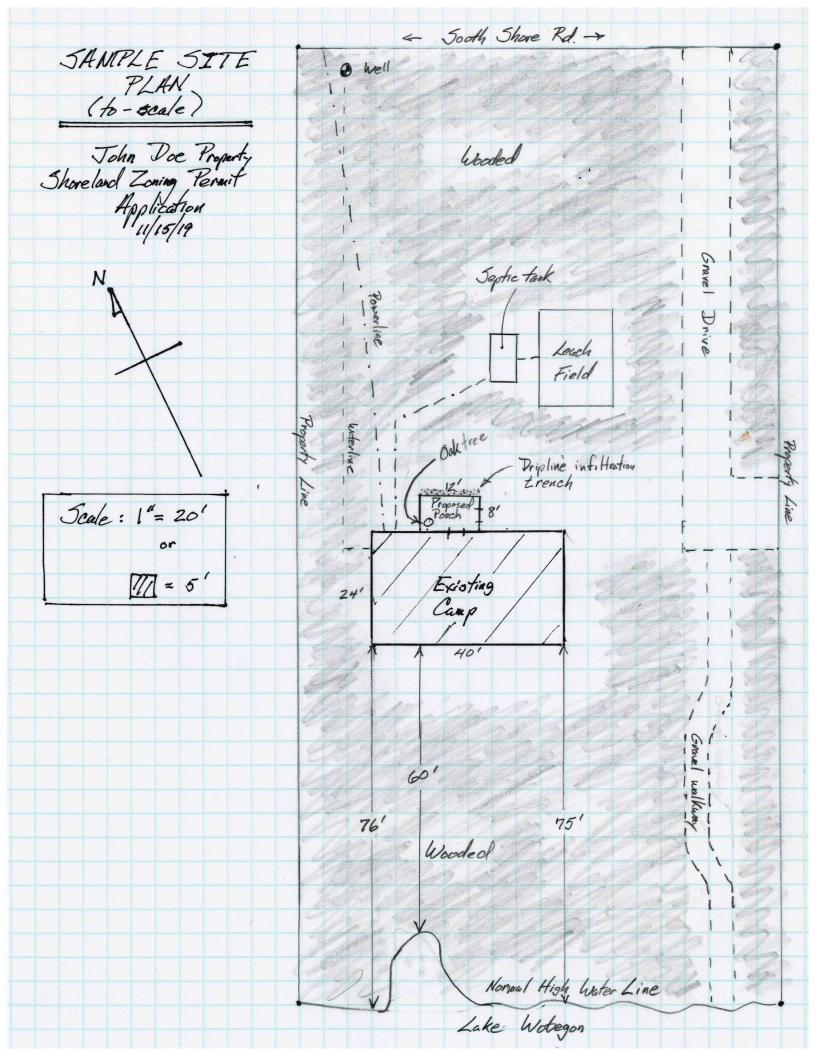
Pate Logged Date Re	c'd by PB/CEO \$	Fee Paid Receipt#	Permit#	
Mailing Addr	Phone#	Mailing Addr		Phono#
	Phone#			Phone#
3. Specific location of proper				
4. Current use of property (Residential/Recrea	check all that apply) tional;Individual Priv	rate Campsite;Comm	ercial;Indu	ıstrial; Other
When did you purchase septic system inspection 7. Total lot area 8. Square footage of unveget and patios 9. What is the total area of company to the structure of	the property within Shorely report documenting it is need to the commentary; Lot a stated surface within shorely cleared openings of woody es on the lots A surface within shorely cleared openings of woody es on the lots A surface within shorely cleared openings of woody es on the lots	rea within the Shoreland Zon and zone including all structur vegetation (Sqft)	th/year) If after 11 ne res, driveways, par mpany this applica	king, walkways — tion and be prepared in
Present Structure Square Fo Proposed Structure Square Fo *Required only for structure I/We have obtained and und construction or change of us	otage Footage s within Shoreland Zone derstand the requirements se. The undersigned applies		r improve existing	to the proposed structure(s) or
Signature:		Signature:		
There may be additional Fe	deral, State or local permi	ts required depending on the	e nature of the pro	oject.
TOWN USE ONLY DECISION: APPROVE _ Conditions			PB_	

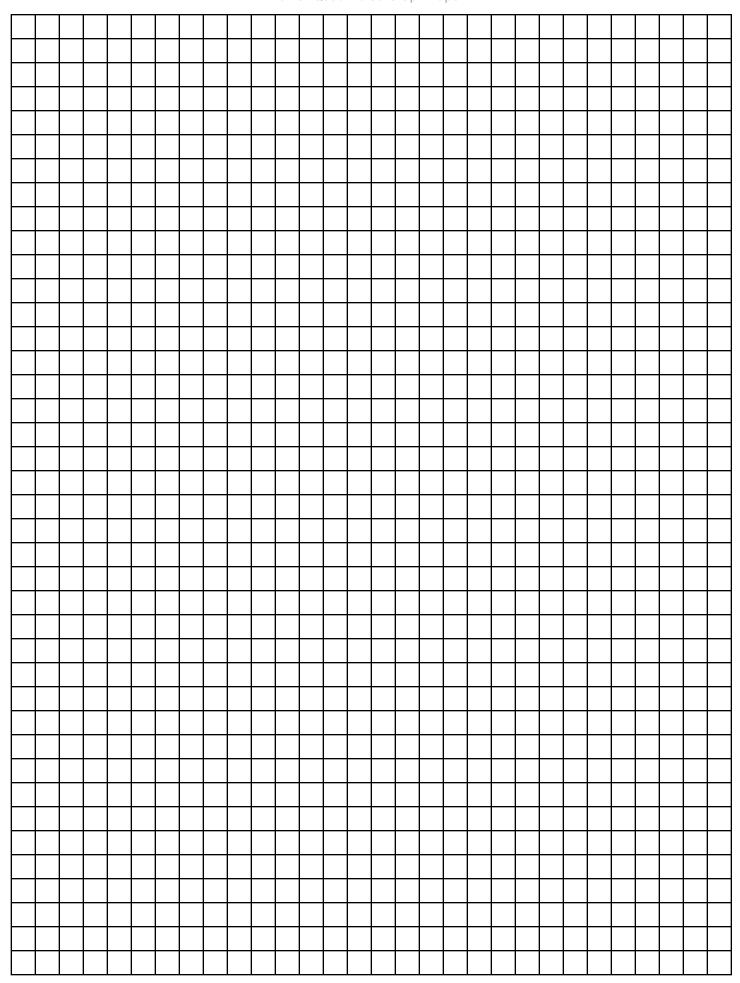
Shoreland Zoning Site Plan Guidance Town of Belgrade Planning Board 2019

This guidance is intended to assist landowners and contractors applying for a Shoreland Zoning permit which requires a to-scale site plan which they intend to draft themselves.

A site plan is an overhead view of your property as it currently exists and showing whatever construction or activities you are proposing within the Shoreland Zone of a lake, stream, wetland or river. "To-scale" means that your drawing is an accurate representation of the location on the ground and dimensions of all structures and land features on your property – such as 1" on the plan represents 20' on the ground (1"=20'). The easiest means for non-surveyors to draw a to-scale site drawing is on graph paper available from any office supply store. You will also need a pencil and ruler. Here are some suggestions to make this task easier.

- 1. Determine the dimensions of the lot upon which your proposed construction or activity will be located. You can rely on a property survey drawing if you have one, deed, or the property tax map for your lot. The latter is available at the Belgrade town office.
- 2. Shoreland Zoning only applies to that area within 250' of the normal high water line of a lake, pond, stream, or wetland. So if you have a large lot, it is only the portion within the Shoreland Zone that requires a site plan.
- 3. Using a tape measure, measure the location of the features required by the Town's ordinance listed below relative to the closest normal high water line of the water body, side property lines, and roads. Measurements should be to the nearest inch or tenth of foot. Be sure to keep the measuring tape level to assure accurate linear distance measurements.
 - a. Existing and proposed structures,
 - b. Roads and driveways,
 - c. Walkways,
 - d. Waste water disposal system,
 - e. Drinking water well and lines,
 - f. Power lines,
 - g. Rights-of-ways,
 - h. Storm water control measures,
 - i. Property lines,
 - j. Drainage ways and intermittent streams,
 - k. Vegetated areas, and
 - . The normal high water line of the lake, pond, stream or wetland.
- 4. While collecting your measurements, be sure you measure the dimensions of all structures, driveways, walkways, and other areas that are not vegetated since this information is needed to answer a question on the permit application asking for the area (sq. ft.) of un-vegetated surfaces.
- 5. Orient your lot on the 8 ½" x11" graph paper so the longest property line (usually a side property line) runs parallel to the 11" side. When determining at what scale you will draw your site plan, consider the type the graph paper you will be using (e.g. 4, 5 or 10 squares to the inch) and ensure it will fit on the paper. In the example site plan provided, 1"=20' for a 20,000 sq. ft. lot just barely fit on graph paper with 4 squares to the inch. Using 10 squares to the inch graph paper is best for larger lots and structures, or when you wish to be more precise.
- 6. Do your first draft of your site plan in pencil so you can correct any mistakes.
- 7. Please be sure your site plan is accurate, legible and shows the scale to which it is drawn. A north arrow will help as well when presenting your proposal to the Board.





Evasion Control Plan for Proposed John Doe Construction

1. Sikt fence to be installed prior to stumping forading or excavation 2 Hay straw to be placed within 24 hours of any grading or excation 3. Evosion control measures must stay in place until all soil areas are stabilized with stabilization. Legend Pro pased Garage Area of clearing Proposed Direction of slope, Mainage # Hay/straw 5/0pe soil stabiliza

Long Pond