CITY OF BIDDEFORD, MAINE PLANNING BOARD

P.O. Box 586, 205 Main Street Biddeford, Maine 04005 207-284-9115

APPLICATION FORM

Type of Application:		
Shoreland Zoning Permit	Site Plan Review	☐ Extraction
Conditional Use Permit	☐ Subdivision	☐ Private Way
Other:		
Applicant Information:		
Applicant's Name:		
Applicant's Mailing Address:		
Applicant's Telephone:		
What is Applicant's legal interes	st in the property?	
Owner Potent	ial Buyer with Contract	ease/Rental Agreement
O 2 N		
Owner's Name:		
Owner's Address:		
Owner's Telephone:		
Agent's Name:		
Agent's Address:		
Telephone:		
Engineer/Surveyor:		
Engineer/Surveyor's Address:		
Telephone:		
Project Location and Lot Info	rmation:	
Street Address:		
Tax Map: Lot:		
Current Zoning	Shoreland	Zoning:

Size of lot:	acres s.f. Lo	ot Frontage:
Existing Use of Property:		-
_		
Property currently serviced by:	City Road	Private Road
	Public Sewer	Septic System
	Dublic Water	Private Well
	Public Trash	Private Hauler
Slope Conditions in Area of Const	cruction (if applicable):	
☐ Flat (0-3 % slope) ☐ 3	Rolling (3-8% slope) [☐ Hilly (8-15% slope) ☐ Steep (15% + slope)
Are there any wetlands or waterbo	odies on the site? \(\subseteq \text{Y}	es No If yes, attach information
Do you plan to bring fill onto the	ot?	es No If yes, attach information
Description of proposed use of p	roperty:	
Project/Proposed Use Description	:	
		-
Property to be serviced by:	City Road	Private Road
	Public Sewer	Septic System
	☐ Public Water	Private Well
	Public Trash	Private Hauler
Is this project part of a larger project	ect? Yes	No

☐ If in a Shoreland Zone:	
Percent of residential lot coverage (Max. 20%):	_
Percent of structure expansion (Max. 30%):	-
☐ If Subdivision Review, number of lots proposed:	-
☐ If a Private Way is proposed, number of lots served:	-
☐ If Site Plan Review, you must provide the following information:	
Total new square feet footprint of structures:	_
Total new square feet paving/parking:	-
Waiver Requests (attach details):	
1.	-
2.	-
3.	_
4.	_
5.	_
Attachments:	
A. Letters of Approval	
Fire Department - Contact Chief or Deputy Chief - 282-9986	
Ability to Serve for Water Service – Maine Water - 282-1543	
☐ Ability to Serve for Sewer Service- Engineering Dept (Sewer) - Tom Milligan	284-9118
Police Department - E-911 Road Name Designation - Contact Joanne Fisk - 28	
B. Letter to Planning Board describing project, waiver requests, proposed improvem	
permit requirements, etc.	, .
C. Photographs of site.	
D. Architectural renderings/drawings of proposed buildings, as required.	
E. Engineered Plans, as required.	

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Fees (due at time of application):

Refer to "Attachment A Fees and Charges" of the Land Development Regulations for more information. Consult with Planning Staff if you have questions.

Required Signatures:

By signing this application, as the foresaid applicant or authorized agent:

- I certify that I have read and completely understand the application;
- I certify that the information contained in this application and it's attachments are true and correct;
- I understand that all information provided on this form and all other documents submitted as part of my proposal is a matter of public record;
- I understand that copies of this information may be supplied upon request to an interested party.
- I understand that additional funds may be required through the course of review for special studies, legal review costs, and/or engineering review.
- I understand that by submitting this application I am not guaranteed a place on any particular agenda. I further understand that the City Planner will place me on an agenda for review when the application is deemed substantially complete.

 □ Project proposed to have 1 acre or more of site disturbance: -Project may need to apply for a Maine Construction General Permit and shall comply w the requirements of DEP Chapter 500 Stormwater Regulations, as they apply. 				
Signature of applicant:	Date:			
Signature of owner of property:	Date:			

IF PLAN APPROVAL IS ANTICIPATED, PROVIDE 2 FULL SIZE MYLARS & 2 FULL SIZE PAPER COPIES FOR BOARD SIGNATURE (AS APPLICABLE). CHECK WITH PLANNING STAFF FOR CLARIFICATION.

CHECKLIST FOR SITE PLAN REQUIREMENTS

<u>YES</u>	<u>NO</u>	
		Be on sheet size of 24 by 36 inches.
		The scale of said plan shall be not less than one inch equals 50 feet and shall be indicated
		on the plat by use of a bar scale.
		The plan shall bear the date, title, north point.
		The plan shall contain a location or vicinity sketch (suggested scale one inch equals 800
		feet).
		The plan shall contain the name and address of the developer and applicant.
		All appropriate dimensional requirements.
		Existing and proposed easements.
		Plan of the site showing existing watercourses and water bodies, seasonal wet areas.
		Plan of the site showing soil type and location of test borings.
		Location of all existing and proposed utilities.
		Topographic contours (every five percent for zero to three percent slope; or every two feet
		for steeper areas).
		Plan should include preservation and supplementation of existing dominant vegetation.
		Plan shall indicate which features are to be retained and which are to be removed or
		altered.
		Location of stonewalls, graveyards, fences, stands of trees, and other important unique
		natural areas and site features, including but not limited to floodplains, deer wintering
		areas, significant wildlife habitats, fisheries, scenic areas, habitat for rare and endangered
		plants and animals, unique natural communities and natural areas, sand and gravel
		aquifers, and historic and/or archaeological resources, together with description of such
		features.
		Plan view of all buildings with their use, size, location, and first-floor elevation in respect
		to grade.
		Standard elevation view of existing and proposed buildings or structures on-site.

YES NO Outline of any buildings located within 200 feet of such existing or proposed buildings or structures indicating their shape, size, location, heights and volume. Existing use of abutting properties shall be identified with approximate location of any structures thereon including access roads. Location, width, curbing, and paving of access ways, egress ways, and streets within the site for both pedestrian and vehicular use. The location of off-street parking and loading spaces with a layout of the parking indicated. The size and proposed location of water mains and sanitary sewerage facilities will all necessary engineering data. The size and location of all other existing and proposed public service connections including, without limitation, gas lines, power lines, telephone lines, and fire alarm connections and locations, indicating whether above or below ground. The type, nature, and composition of all solid, liquid, and gaseous waste, industrial or otherwise, and the location, type, and design criteria of the storage and disposal facilities dealing with such waste. A landscape plan and open space areas indicating grade change, vegetation to be preserved, new plantings used to stabilize areas of cut and fill, screening; plus size, location, purpose and type of vegetation. A drainage plan including location, elevation, layout of catch basins and other surface and subsurface drainage features. Location, size and design of proposed signs and other advertising or instructional devices. Existing and proposed contours and finished grade elevations as well as the type, extent, and location of existing and proposed landscaping and open space areas which will be retained. Location and type of lighting for outdoor facilities. Lines of existing and proposed abutting streets showing width. Surveyed property lines showing their bearing and distances and monument locations. If subdivision is involved, the lines and names of all proposed streets, lanes, ways, or

easements intended to be dedicated for public or private use.

<u>YES</u>	<u>NO</u>	
		Provide copies of any covenants or restrictions that are intended to cover all or part of the
		land area to be developed.
		Indicate limits of the wetland areas on the property.
		Delineate existing zoning boundaries within 1,000 feet of the site.
		Stamp and signature of either a Maine licensed land surveyor, professional engineer, or
		architect responsible for said plan.
		Any other exhibits or data deemed necessary by the Planning Board to evaluate the
		proposed development for site plan review purposes.