SHORELAND DEVELOPMENT PLAN APPLICATION



TOWN OF KITTERY

Planning & Development Department 200 Rogers Road, Kittery, ME 03904

-		-	
Telephone:	207-475-1323	Fax:	207-439-6806

MAP LOT
DATE:
FEE: <u>\$200.00</u>
ASA*:

		Physical					
PROPER		Address		Τ	Γ		
DESCRIPTION		Base Zone		Overlay Zone (s)			
		Name					
OWNER INFORM		Phone			Mailing Address		
		Email					
		Name			Company		
AGENT		Phone					
INFORM	IATION	Email			Mailing Address		
		Fax					
		Name					
APPLICA		Phone			Mailing Address		
	-	Email					
	<u>Existing</u>	<u>Use</u> :					
z							
τιο							
CRIF	December						
ES(Propose	<u>ed Use</u> (descri	ibe in detail):				
CT D							
JEC							
PROJECT DESCRIPTION							

z	Please etc.)	e describe any construction constraints (wet	lands, shoreland	overlay zone, flood plain, non-conformance,
ROJECT SCRIPTIO				
PROJ CSCR				
DEC				
I certify I h	ave pro	wided, to the best of my knowledge, information	ation requested for	or this application that is true and correct and I
will not de	viate fro	om the Plan submitted without notifying the	Planning and Dev	elopment Department of any changes.
Applicant			Owner's	
Signature	:		Signature:	
Date:		<u> </u>	Date:	
	- ·			

*Applicant Service Accounts: Fees to pay other direct costs necessary to complete the application process, not including application fees. Title 3, Chapter 3.3.

MINIMUM PLAN SUBMITTAL REQUIREMENTS					
15 Copies of this Application Form, all supporting documents, and the Development Plan and Vicinity Map					
12 plan copies may be half-size (11"x17") and 3 must be full-size (24"x36") Shoreland Development Plan format and content:					
A) Paper Size; no less than 11" X 17" or greater than 24" X 3	6"				
 B) Plan Scale □ Under 10 acres: no greater than 1" = 30' □ 10 + acres: 1" = 50' 					
	 Title: Shoreland Development Plan Applicant's name and address 				
 D) Signature Block Area for signature by Planning Board Chair and Date of P 	lanning Board Approval				
Development Plan must include the follo	owing existing and proposed information:				
Existing: Proposed: (Plan must show the lightened existing topography under the proposed project plan for comparison.)					
 Land Use Zones and boundaries Topographic map (optional) Wetlands and flood plains Water bodies and water courses Parcel area Lot dimensions Utilities (Sewer/septic, water, electric, phone) Streets, driveways and rights-of-way Structures Distance from structure to water body and property lines Floor area, volume, devegetated area, and building coverage 	 Recreation areas and open space Setback lines and building envelopes Lot dimensions Utilities (Sewer/septic, water, electric, phone) Streets, driveways and rights-of-way Structures Floor area, volume, devegetated area, and building coverage Distance to: Nearest driveways and intersections Nearest fire hydrant Nearest significant water body; ocean, wetland, stream 				

AN APPLICATION THE TOWN PLANNER DEEMS SUFFICIENTLY LACKING IN CONTENT WILL NOT BE SCHEDULED FOR PLANNING BOARD REVIEW.

Expansion/Construction Analysis within the Shoreland Overlay Zone¹ (see Table 16.9)

Size of water body or wetland: <a><500 sf <a><501 sf-1 acre <a>>1 acre

Structure distance from water body: _____ feet

STRUCTURE	Existing	Proposed	% Increase*	
SF (Area)	sf	sf	%	
CF (Volume)	cf	cf	%	
Construction:	New: Demo/Rebuild:			Value:
Construction.	Maintenance/repair:			\$
*Total increase in area and/or volume may not exceed 30% for any new construction since 1/1/1989.				

PARCEL DE-VEGETATION	% Allowed*	Existing SF	Proposed SF	% Proposed*		
Lot Size (sf)	%	sf	sf	%		
*See underlying zone standards for de-vegetated area percent allowed within a Shoreland Overlay.						

BUILDING COVERAGE	% Allowed*	Existing SF	Proposed SF	% Proposed*		
Lot Size (sf)	%	sf	sf	%		
*See underlying zone standards for huilding soverage percent allowed						

*See underlying zone standards for building coverage percent allowed.

¹Calculations for area, volume, and de-vegetated areas must be included on the final plan and certified by a State of Maine registered architect, landscape architect, engineer, or land surveyor.