For Office Use Only				
Permit #	A	TF?	Fee	
Map#			Lot#	
Date Received	/	/		
Date Paid <u>/</u>	/	Rec	ceipt #	



Town of Boothbay

1011 Wiscasset Rd. P.O. Box 106 Boothbay, Maine 04537-0106

SHORELAND ZONING PERMIT APPLICATION

For Vegetation Removal

Owner's Name			Date
Property's Physical Location			
Owner's Mailing Address (if different)		
Telephone (Home)	(Bus.)		(Cell)
Тах Мар		Lot	

Zones (Check all that Apply)				
Residential	 Boothbay Village Mixed-Use 	Commercial Corridor	 Water Reservoirs Protection -Route-27 	
Coastal Residential	East Boothbay Village	Manufacturing/Business	Well Head Protection	
 Boothbay Village Center 	Scenic Gateway	Maritime Commercial	 Watershed Protection Overlay 	
 Boothbay Village Fringe 	Rural Mixed Use	 Water Reservoirs Protection 	 Bigelow Laboratory Contract Zone 	

Applicant's/Contractor's Name (if not the landowner)

Contractor's Address Tele	ephone
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SIGNATURE REQUIRED

I verify that I am submitting all of the required submittals indicated, as appropriate to this project, on this checklist and I acknowledge that failure to submit all of these requirements may result in my application not being accepted and/or may extend the length of time needed to review the project.

I certify that if this application is granted, I shall conform to the provisions of all Codes and Ordinances for the Town of Boothbay as they may be interpreted by the Municipal Officers and their assigns. All permits will be void unless operations thereunder are significantly completed within one (1) year after the date of permit. Signing authorizes inspections necessary to issue permit, as well as, all inspections necessary to ensure compliance throughout the process.

All information submitted is to the best of my knowledge and ability truthful and correct.

Applicant Signature	Date
Signature of: □ Home Owner -or-	□ Agent (If Agent, Letter of Authorization from owner is required.)

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Property Owner's Taxes are paid? □ Yes	□ No	
Signature of Town Tax Collector required		

PROJECT DESCRIPTION

(Required Information)

1.	What is the existing use of the property:		
2.	Description of the proposed work:		
3.	Will there be any other development on this property besides or after the vegetation removal?		
	YesNo		
4.	If yes, what is planned?		

TOWN OF BOOTHBAY

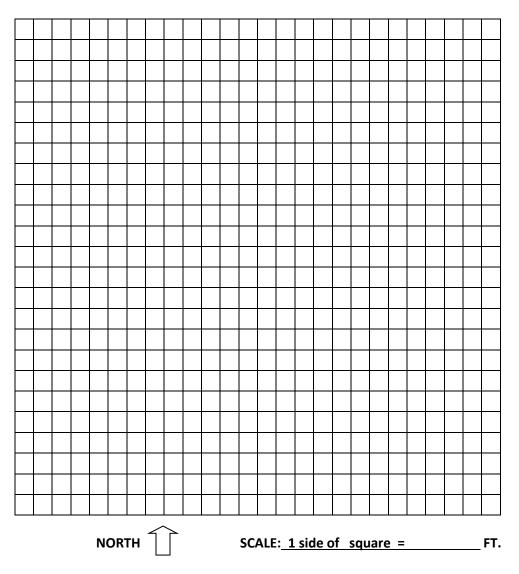
5. Show on the following pages of this application or other attachments your plans and reasons for removal of vegetation. Plans submitted with this application for vegetation removal may require the assistance of licensed arborists or foresters.

6.	Describe plans for erosion contro)l				
7.	Describe plans for vegetation rep	lacement				
8.	Lot Area	sq ft	or		acres	
9.	Frontage on road	ft		Frontage on shore		_ft
10.	Approximate size of any existing	openings	in the ti	ree canopy on this lot		<u>(</u> sq ft)
11.	Additional openings in the canop	y created	with thi	s removal		<u>(</u> sq ft)

SITE PLAN SUBMIT A SCALED DRAWING OF THE LOT (Required Information)

- A. Lot lines
- B. Area(s) to be cleared of trees and other vegetation
- C. Location of buildings, wells, septic systems, walkways, and driveways
- D. Areas and amounts to be filled or graded
- E. Show setback distances from shoreline, side and rear property lines

For all projects involving filling, grading, or other soil disturbance you must provide a soil erosion control plan describing the measures to be taken to stabilize disturbed areas before, during and after construction. Use separate sheet(s) of paper if preferred.



DRAW A SIMPLE SKETCH SHOWING THE GRIDS WITHIN 75 FT OF THE SHORELINE WITH THE EXISTING TREES AND INDICATE THE ONES TO BE REMOVED. NUMBER EACH GRID. Use separate sheet(s) of paper if preferred.

**Applicant is advised to consult with the Code Enforcement Officer and appropriate State and Federal agencies to determine whether additional permits, approvals, and reviews are required.

FOR TREES WITHIN 75 FEET OF THE HIGH WATER MARK

- 1. INDICATE IN THE BOXES BELOW THE TOTAL NUMBER OF POINTS IN EACH GRID.
- 2. TALLY THE TREES TO BE REMOVED AND THE NUMBER OF POINTS THEY REPRESENT.
- 3. INDICATE THE TYPE AND SIZE OF THE FIVE SAPLINGS TO REMAIN IN EACH GRID.

Grid #1 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings	Grid #2 a. Total number of tree points
Grid #3 a. Total points of trees to be removed b. Total number of tree points c. Number of tree points remaining d. Saplings	Grid #4 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings
Grid #5 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings	Grid #6 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings
Grid #7 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings	Grid #8 a. Total number of tree points b. Total points of trees to be removed c. Number of tree points remaining d. Saplings

Use additional paper if more than 8 grids.

For trees between 75 feet and 250 feet of the high water mark, a plan shall be provided showing that less than 40% of the volume of trees (not the number of trees) will be removed from this lot.

	F	or Office Use Only
This Application is:	Approved	Denied
If approved with cond	litions - The follow	wing conditions shall apply:
If Denied – Reason for	r Denial:	<u> </u>
		G PERMIT, THE PROPOSED USE SHALL COMPLY WITH DF THE SHORELAND ZONING OVERLAY DISTRICT IN THE I OF BOOTHBAY.
Code Enforcement Of	ficer	Date
Code Enforcement Of	ficer	 Date