2020

### PLANNING BOARD MEETING DATES

## Begin at 6:15pm in Town Office

## (Winter at 5pm)

January	February	March	April	May	June
6, 27	10, 24	9, 23	6, 20	4, 18	1, 15, 29
July	August	September	October	November	December
13, 27	10, 24	14, 28	5, 19	9, 23	7, 21
		Subject to	o change		

The Planning Board meets twice a month to consider applications. The applicant is encouraged to attend the meeting at which his/her application will be considered. **You must submit 8 copies of the application to the Board. Applications are due 6 days prior to the meeting.** 

#### **BUILDING PERMIT**

Must be approved before any construction is started. The application form may be obtained from the Town Office (207-734-2253) or the Town website. Please refer to Fee Schedule at Town Office.

#### SINGLE FAMILY DWELLING UNIT GUIDELINES:

Minimum Lot Size: 1.5 acres

Maximum Building Height: 38 feet Rural

35 feet Shoreland

#### MINIMUM SETBACKS FOR DWELLING:

- 15 feet from Side Lot lines
- 50 feet from Center of Road
- 75 feet from Mean High Tide
- 100 feet from Meadow Pond

### MINIMUM SHORE FRONTAGE OF LOT:

- 150 feet on Shore front and 150 feet Road Frontage.
- 200 feet on Meadow Pond and 150 feet Road Frontage.

### SUBSURFACE WASTEWATER SYSTEM:

- Must be designed by licensed firm.
- Submit 3 copies of Town Plumbing Permit to be complete.

TOWN OF ISLESBORO P.O. Box 76 ISLESBORO, ME 04848 207-734-2253 P 207-734-8394 F



	FOR OFFICE USE ONLY
Application/Per	mit No.
Fee Amount	\$
Date Receive	d:
Permit Issue	Date:

## LAND USE APPLICATION

Please answer all questions, type or print legibly

			7
1. Applicant's Name:	2. Applicant's Address:		3. Phone:
4. Property Owner:	5. Owner's Ad	dress:	6. Phone:
			11
7. Contractor's Name:	8. Contractor'	s Address:	9. Phone:
10. Location of Property:	11. Map: 12. Lot:		13. DISTRICT: check all applicable
			☐ Shoreland ☐ Rural ☐ Town Centers ☐ Maritime ☐ Limited Development
			☐ Resource Prot. ☐ Meadow Pond
13a. Description of Project: Include description of all proposed construction. In	oclude land clearin	g road huilding subsur	face sawage disnosal systems, wells, etc.
PLEASE note that a sketch plan is required on Page	3 of this application	on. If proposed project i	s a NEW RESIDENCE or an ADDITION to an
existing residence that involved addition of bedroo copy of subsurface sewage disposal plan.	ms, specify number	er of bedrooms existing	and to be added or constructed and ATTACH
		75	
13b. Present Number of Bedrooms: 13c. Number		r of Bedrooms to be Added or Constructed:	
14. Proposed Use of Project or Property:		15. Est. Construction Cost	
16. Existing Use of Property:			17. Lot Area (Sq. Ft.)
18. Road Frontage (Ft): 19. Shore Front		ntage (Ft):	20. 100 Year Flood Elevation:
21. Sq. Ft. of Lot to be Covered by Non-Vegeta	ated Surface:		22. Height of Proposed Structure:
23. Sq. Footage of Proposed Living Area:		24. Sq. Footage of Other Proposed Areas:	

# ADDITIONAL PERMITS, APPROVALS AND/OR REVIEWS REQUIRED ☐ Code Enforcement Officer Review or Approval □ Planning Board Review/Approval Flood Hazard Development Permit **Exterior Plumbing Permit (Approved HHB 200 Application Form) Interior Plumbing Permit Electrical Permit** Fire Marshall Permit (626-3870) D.E.P. Permit (Site Location, Permit by Rule, Natural Resources Protection Act) 287-7688 Army Corps of Engineers Permit (e.g. Sec. 404 of Clean Waters Act) 623-8367 **Cemetery Site** Maine Dept. of Inland Fisheries & Wildlife (Essential Habitats) Applicant is advised to consult with Codes Enforcement Officer and the appropriate State and Federal agencies to determine if additional permits, approvals and reviews are required. I certify that all information given in this application is accurate. All proposed uses shall be in conformance with this application and the Town of Islesboro Land Use Ordinance. I agree to future inspections by the Codes Enforcement Officer at reasonable hours. Date **Applicant's Signature** Agent's Signature (if applicable) Date

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Please use this form <u>only</u> if you intend to expand a non-conforming structure or facility. A non-conforming structure or facility is one that does not meet the set-back requirements of the Land Use Ordinance.

Please consult the Codes Enforcement Officer or a Planning Board member if additional information or assistance is required.

23. (A) Sq. Ft. portion of structure not meeting required	24. (A) Cu. Ft. portion of structure not meeting required		
set-back as of 1/1/89:	set-back as of 1/1/89:		
(B) Sq. Ft. of expansions of portion of structure not	(B) Cu. Ft. of expansions of structure not meeting		
meeting required set-back	required set-back from		
from 1/1/89 to present:	set-back as of 1/1/89:		
(C) Sq. Ft. of proposed expansion of structure not	(C) Cu. Ft. of proposed expansion of portion of		
meeting required set-back:	structure not meeting		
	required set-back:		
(D) Percent Sq. Ft. increase of actual and proposed	(D) Percent Cu. Ft. increase of actual and proposed		
expansion of portion of structure not meeting	expansion of portion of structure not meeting required		
required set-back:	set-back:		
<u>B + C</u>	<u>B</u> + C		
% Increase A x 100 =	% Increase A x 100 =		

## If you are required to fill out the 2NC Form, you must also:

- Notify abutting property owners by certified mail at least 7 days before the application is to be considered by the Planning Board;
- Applicant's intentions by sending a copy of the application to each abutter together with notice of the time, date, and place of the Planning Board Hearing;
- Applicant shall provide the Planning Board with an exact copy of the documents that were sent by certified mail to the abutters; and
- Attach certified mail receipts.

# **LAND USE APPLICATION SITE PLAN**

## Please include:

Lot lines	Area to be cleared of	Position of proposed structures/decks/porches and
	trees and other	outbuildings with accurate set-back distances from
	vegetation	normal high water line/side, front and rear property
		lines, and distance to the center of the travel portion of
		the state, town, subdivision or private road.
Location of existing sewage disposal sy	g and proposed wells, subsurface stems.	Location of existing driveways.
Show areas and an	nounts to be filled and graded.	Indicate dimensions of all structures and facilities.
If the proposal is fo	or an existing structure, please distir	nguish between the existing structure and the proposed
expansion.		

North 个

Scale	Inches =	Feet

# **ELEVATIONS**

Front or Rear Elevation
Side Elevation

Draw a simple sketch showing both existing and proposed structures.