926 VILLAGE ROAD, SMITHFIELD, ME 04978

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Code Enforcement Officer-Andy Marble 207-362-4772

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Planning Board Members

Jo-Anne Bushey, Member Erik Rasmussen, Chair Vacant, Alternate David Kincaid, Member Harold Buzzell, Member David Merry Jr., Member Jodie Mosher Towle-Alternate

Next Meeting Date:	WEDNESDAY,	_, at	<i>PM</i>	
Applications due: (Two weeks prior to	meeting date) WEDNESDAY,			•

ATTENTION APPLICANTS' IMPORTANT INFORMATION:

• Application Fee will be determined by the following: all applications excluding seasonal docks will be charged a \$75.00 fee. Structures more than 1,000 square feet of lot coverage will be charged an additional \$15.00 for each 1,000 square feet or fraction thereof over the initial 1,000'. Development more than 10,000 square feet will be charged a refundable review fee of no less than \$1,000.00 and placed in escrow by the town. This fee shall be for the exclusive purpose of retaining technical or professional expertise to assist the Planning board in review of the application. If any portion of the review fee is not expended for this purpose, it shall be returned to the applicant within 30 days following issuance of the decision.

After the fact Shore Land Zoning Applications will be charged a fee of \$125.00

- The Planning Board meets the **second Wednesday of each month** to review completed written applications for permits for construction in the Shore Land Zones and for all Commercial Businesses, Mobile Home Parks, and/or Subdivision Developments. Applications must be submitted **two weeks prior to the meeting date.**
- Accessory structures, seasonal docks, some repairs, or timber activity may only need
 Code Enforcement approval rather than a full board review. <u>Contacting the Code</u>
 <u>Enforcement Officer is required to apply to the Planning Board</u> to schedule a preconstruction/activity inspection at a mutually convenient time to assess setback
 distances and other ordinance requirements. This is often necessary prior to board
 decisions regarding structures that are currently located less than 100 feet from the
 high-water mark.
- Due to limited time, the Planning Board will not review or discuss additional applications or unexpected inquiries after the agenda has been established. These requests will be deferred until the next meeting.
- Code Enforcement Officer and/or the Planning Board must receive a separate form in writing for each inquiry or application for construction for review. <u>No verbal inquiries</u> <u>are accepted.</u> Applicants should review the Smithfield Ordinances to assure that their

- plans conform to all applicable requirements. Copies are available at the Town Office for purchase.
- Lot Owners should be present during the Planning Board meeting to answer any questions pertaining to this application. If owners or their representatives are not present and the board is unable to make a clear determination, the application may be tabled until the next regular meeting.

Applicant/Owner Information

1. Application Date:	_
2. Tax Map #: Tax Lot #:	3. Water Body: (North Pond, East Pond, Serpentine, or Other)
4. Property Street Address:	
5. Past Permit(s) & Dates:	
6. Are any of the existing structures C Permit	Commercial? No Yes type of Business & Date of
7. Which Shoreland Zone is your prop	perty located in? (Please circle only one below):
Resource Protection	Limited Residential/Recreational
Stream Protection	Limited Residential/Recreational Commercial
8. Owner(s) Name:	
9. Address if different from above:	
10. Phone#-Day:	Phone#-Eve:
11. E-Mail Address (optional):	
12. Applicant(s) Name if different from	above:
13. Address:	
14. Phone#-Day:	Phone#-Eve:
15. E-Mail Address (optional):	
16. Brief Description of Project:	

Describe Your Lot

17. ′	Total Lot Size:	sq. ft.	
18.	SHORELAND LOT SIZE (Size	e of lot within 250' of resou	arce): sq. ft.
19. ′	Type of Access Road:		
20.	Road Frontage:	ft.	
21.	Length of Shore Frontage:	ft.	
22.	Please list all	EXISTING non-vegetated	l areasNot Applicable
	(non-vegetated areas are th	hose areas that have no veg	getation such as structures,
	asphalt, gravel, parking ar	eas, driveways, roofs, road	s, platforms, patios, or pavers)
	(Area Description)	(Size in ft ²)	(Waterbody setback)
	Principal structure	ft²	Distance from Waterft.
	Garage	ft²	Distance from Waterft.
	Driveway	ft²	Distance from Waterft.
	Parking Area	ft²	Distance from Waterft.
	Other (describe)	ft²	Distance from Waterft.
	Other (describe)	ft²	Distance from Waterft.
	Other (describe)	ft²	Distance from Waterft.
23	Total square footage	of all EXISTING non-veget	tated areas =sq. ft.
24	Square footage of EXISTIN	IG <u>after</u> removal of any u n	vegetated areas =sq. ft.
25.	Please list all	new PROPOSED non-veg	etated areas
	(Area Description)	(Size in ft ²)	(Waterbody setback)
		ft²	Distance from Waterft.
		f+ 2	
26	Total square footage of all	new PROPOSED non-veget	tated areas =sq. ft.
27.]	EXISTING square footage plu	us PROPOSED square foot	age =TOTAL sq. ft.
	[add square footage from q	question 24 to square foota	ge from question 26]
28.	TOTAL SOUARE FOOTAG	E divided by SHORELAND	D LOT SIZE =0 or%
	-	divided by the answer to qu	

29. Do you have a dock? Yes / No If yes please give dimensions and draw it on	the sketch
(Page 8):	_
30. Circle the use of your existing structures: Year-Round Seasonal	
31. Circle Existing Type of Foundation:	
Post Frost Walls Full Basement Slab Other	
32. Height of existing structure (from average grade on downhill side to peak):	
33. Describe Type of Septic and number of bedrooms it supports	
34. Existing Permitted Septic System soil test design attached. If design is not att please identify why: (only systems prior to 1973 do not have designs)	ached,
Please Describe your PROPOSED Structure/Use/Construction (A separate application is needed for each structure)	
35. Circle proposed structure/use: Year-Round or Seasonal	
36. Circle one of the following: Alteration Addition New Construction Other	
37. Briefly describe proposed structure or use:	
38. Circle proposed foundation: Posts Frost Wall Full Basement Slab Other	
39. Height of proposed structure (from average grade on downhill side to peak):	ft.
40. Total number of bedrooms in new structure:	
41. Distance from Normal High-Water Mark:ft.	
42. What will be your proposed Shore Path width?	Ft
43. Describe any Proposed Septic System:	
	·

Not Applicable____

	Expanded since January 1989?		Size of *Fo	otprint* Be	tween
Structure	(if yes, use pre-expansion Footprint Size)	Height	0'-25'	25'-75'	75'-100'
	YES / NO	Ft.	Ft ²	Ft²	Ft
	YES / NO	Ft.	Ft ² _	Ft ²	Ft
	YES / NO	Ft.	Ft ²	Ft ²	Ft
	YES / NO	Ft.	Ft ²	Ft ²	Ft
	YES / NO	Ft.	Ft ² _	Ft ²	Ft
	YES / NO	Ft.	Ft ²	Ft ²	Ft
			0'-25'	25'-75'	75'-100'
46. Grand Total	ng footprint in each s footprint for all Exist Structures/Expans	ting (add all ions withi	n 100' set	back of w	_
Grand Total Proposed S	footprint for all Exist	ting (add all ions withi	setbacks to	gether) back of w	Ft ²
6. Grand Total 7. Proposed S	footprint for all Exist	ting (add all ions withi Size	setbacks to n 100' set of *Footprin	gether) back of w	Ft ² aterbody 75'-100'
Grand Total Proposed S	footprint for all Exist Structures/Expans ion Height	ting (add all sions withi Size 0'-25'	setbacks to n 100' set of *Footprin	gether) back of water t* Between	Ft² aterbody 75'-100'
46. Grand Total 47. Proposed S Structure/Expans	footprint for all Exist Structures/Expans ion Height Ft.	ting (add all sions withi Size O'-25'	setbacks to n 100' set of *Footprin	back of water Between Ft ²	Ft ² aterbody
46. Grand Total 47. Proposed S Structure/Expans 48 Total I	footprint for all Exist Structures/Expans ion Height Ft. Ft.	ting (add all sions withing Size 0 '-25' $\mathbf{F}t^2$ $\mathbf{F}t^2$	setbacks to n 100' set of *Footprir 25'-7	back of water Between 175' Ft ² Ft ² Ft ²	Ft ² aterbody 75'-100' Ft ²
46. Grand Total 47. Proposed S Structure/Expans 48 Total I 49 Grand Total	footprint for all Exist Structures/Expans ion Height Ft. Ft. Proposed Proposed (add all set	ting (add all tions withi Size 0'-25' Ft² Ft² Ft² back togeth 0'-25'	setbacks to n 100' set of *Footprir 25'-7	back of water Between Tribater Frequency Frequ	Ft ² aterbody 75'-100' Ft ² Ft ² 75'-100'
Froposed Solution of the Head	footprint for all Exist Structures/Expans ion Height Ft. Ft. Proposed	ting (add all tions withi Size 0'-25' Ft² Ft² Ft² back togeth 0'-25'	setbacks to n 100' set of *Footprir 25'-7	back of water Between Tribater Frequency Frequ	Ft ² aterbody 75'-100' Ft ² Ft ² 75'-100'

53. Setback from High Water Mark to proposed peak of roof _____ ft.

54. Other Propo	sed Shore Lan	nd Activity:	: (circle &	រ desc	ribe below	·)	Not Applicable
Agricultural	Campgroun	.d(s) C	Cut/fill	Co	mmercial ⁻	uses	
Home occupation	ns Ir	ndividual c	:ampsite(s	s) Mii	neral explo	orations	
Parking areas	Roads I	Oriveways	Sig	gns	Timber ha	rvesting	
All other activiti	es not listed p	lease desc	ribe belov	W.			
	COMPLETE '	THE REQ	UIRED A'	TTAC	HED SITE	PLAN	
grounds as state knowledge, all is correct. No cha authority (PB, C NOTE: • A properly Administr Zoning Or • If the proportion ormal his	ed above and and anformation subsets to this process. AB, ETC.) y completed appration, sub-section, sub-section.	as depicted britted or coposal material (a). oplication setions C, Destruction (a)	d and deson this appay be mad will be pro b, & E, pay is a non-coof the local	cribed lication le with ocesse ges 23 conformation	d on attach on and attach nout appro- ed in accor 3 & 24 of to ming structions is required	nments. achment oval from rdance w he Smith	ng structures or To the best of my ts are true and the appropriate with Section 16: hfield Shore Land ithin 100' of the
Owners Signatu	re(s)					Date	e
Owners Printed	Name(s)						
OFFICE USE O	<u>NLY</u>						
						PERM	MIT #
Approved(Oro			Disapp	proved	l		nance#/Page#)
(Ord	linance#/Page	: #)				(Ordi	nance#/Page#)
Pending			CEO _				
					(Signature	e & Date	e)
Planning Board	Chair						
, 2 3 da a		(Signatur	e & Date)				
DEP Notification	ı Advised:	Ye	es No				

DEP Permit by Rule # & Date (if required) _