

TOWN OF SEBAGO SHORELAND ZONING PERMIT APPLICATION

GENERAL INFORMATION

1. APPLICANT	2. APPLICANT'S ADDRESS		3. APPLICANT'S TEL. #	
4. PROPERTY OWNER	5. OWNER'S ADDRESS		6. OWNER'S TEL. #	
7. CONTRACTOR	8. CONTRACTOR'S ADDRESS		9. CONTRACTOR'S TEL. #	
10. LOCATION/ADDRESS OF PRO	Al	. TAX MAP/PAGE & LO ND DATE LOT WAS CR	12. ZONING DISTRICT	
13. DESCRIPTION OF PROPERTY (E.G. LAND CLEARING, ROAD BUSITE PLAN SKETCH IS REQUIRED)	SYSTEMS, AND WELI	LS - PLEA	SE NOTE THAT A	
14. PROPOSED USE OF PROJECT		15. ESTIMATED CO	ST OF CO	ONSTRUCTION

16. Lot Area	17. Frontage on Road (FT)
18. SQ FT of Lot to be covered by Non-vegetated Surfaces	19. Elevation Above 100 Yr Flood
20. Frontage on Waterbody (FT)	21. Height of Proposed Structure
22. Existing use of Property	23. Proposed Use of Property

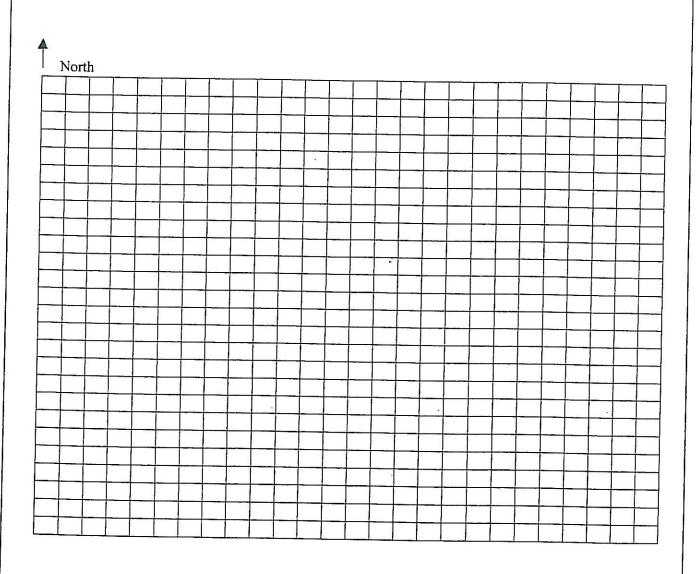
Note: Questions 24 & 25 apply only to expansions of portions of existing structures which are less than the required setback.

24. a) SQ FT of portion of structure which is less than required setback as of 1/1/89:	25. a) CU FT of portion of structure which is less than required setback as of 1/1/89:
b) SQ Ft. of proposed expansion of portion of structure which is less than required setback from 1/1/89 to present:	b) CU FT of expansions of portion of structure which is less than required setback from 1/1/89 to present:
c) SQ. FT. of proposed expansion of portion of structure which is less than required setback:	c) CU FT of proposed expansion of portion of structure which is less than required setback:
d) % increase of SQ. FT. of actual and proposed expansions of portion of structure which is less than required setback since 1/1/89:	e) % Increase of CU FT of actual and proposed expansions of portion of structure which is less than required setback since 1/1/89:
(% increase = <u>B + C</u> x 100) A	(% increase = <u>B + C</u> x 100) A

	Additional Permits, Approvals, an	d/or Reviews Required
Check	k if required	
	Planning board review approval (e.g. subdivision, site plan review)	
	Board of appeals review/approval	
	Flood hazard development permit	
	Exterior plumbing permit	
	Interior plumbing permit	
	DEP Permit (Site Location Natural Resource	es Protection Act)
	Army Corps of Engineers Permit (e.g., Sec. 404 of Clean Waters Act)	*
NOTE: Appli federal agenci	licant is advised to consult with the code enfor- ies to determine whether additional permits, ap	percent officer and appropriate state and oprovals, and reviews are required.
conformance v	all information given in this application is accurate with this application and the ning ordinance. I agree to future inspections bours.	
Applicant's Si	lignature Date	
Agent's Signa	nture (If applicable) Date	

		r Denial of Applica Office Use Only)	tions M	Т ар	Lot #	-
This applic	cation is:	Approved		Denied		
If denied, r	eason for denia	İ:				
						_
If approved	d, the following	conditions are prescribe	ed:			-
						_
requiremen	approving a shots of the shorela	oreland zoning permit, t and zoning ordinance for	the proposed user the Town of	shall compl	ly with the purpos	es and
	*					
	Inspection (Check List	Permit #]
	Prior to clearing	and excavation	Fee amount			
	Prior to foundat	ion pour				J
	Prior to final lar	ndscaping				
	Prior to occupar	псу				

PLEASE INCLUDE: Lot lines, area to be cleared of trees and other vegetation; the exact position of proposed structures, including decks, porches, and outbuildings with accurate setback distances from the shoreline, side and rear property lines; the location of proposed wells, septic systems; and driveways; and areas and amounts to be filled or graded. If the proposal is for the expansion of an existing structure, please distinguish between the existing structure and the proposed expansion.



0 1		
Scale:	×=	Ft
		11

FRONT OR REAR ELEVATION

SIDE ELEVATION

Draw a simple sketch showing both the existing and proposed structures.

Note: This checklist is intended to assist the CEO in tracking a shoreland zoning permit through the review process.

Shoreland Zoning Permit Checklist

Che	ck off for all structures:
	Complete shoreland permit application
	Pay appropriate fee
	Lot area
	% of lot covered by non-vegetated surfaces
	Height of structure
	Setback from highwater mark
	Setback from side and rear lot lines
	% increase of expansions of portion of structure which is less than required setback
	Copy of interior and exterior plumbing permits
	Copy of deed
	Elevation of lower floor to 100 year flood elevation
	Copy of additional permit(s) as required (see page 5 of Application Form)
Chec	k off for Further Review:
	Copy of file to Board of Appeals if variance or special exemption is required
	Copy of file to Planning Board if Planning Board review is required
Chec	k off for site visits by CEO:
	Prior to clearing and excavation
	Prior to foundation pour
	Prior to final landscaping
	Prior to occupancy

Note: Where the shoreland zoning ordinance requires a variance, a conditional use, or special exception by the board of appeals or the planning board, then this special permit shall be completed by the appropriate board and attached to the shoreland permit application.

SPECIAL PERMIT

Property Owner	Shoreland District		
Address of Prop	erty		
	FINDINGS OF FA CONDITIONS OF A		
Bd. of Appeals			
Planning Board			
granted and specif Boards of Appeals	act and the Conditions of Approval should in fic conditions which clearly define the scope is shall apply the "Undue Hardship" criteria p itional use or a special exemption, Planning cal ordinance.	of the use	the back of this page. In reviewing a
Approved by:		Date:	
-			
_			
-			
_			
NOTICE TO AP	PLICANT:		
I have read and a	ccept the conditions of this special perm	it.	
Applicant:		Date:	

24A) TOTAL FLOOR AREA EXISTING PRIOR TO 1989 LENGTH x WIDTH	25A) TOTAL VOLUME EXISTING PRIOR TO 1989 LENGTH x WIDTH x HEIGHT
x =	x =
x=	x =
x=	x =
24B) TOTAL FLOOR AREA EXPANSION SINCE 1989 LENGTH x WIDTH x = x = x =	25B) TOTAL VOLUME EXPANSION SINCE 1989 LENGTH x WIDTH x HEIGHT x x = x x = x x
24C) TOTAL FLOOR AREA PROPOSED EXPANSION LENGTH x WIDTHx =	25C) TOTAL VOLUME PROPOSED EXPANSION LENGTH x WIDTH x HEIGHTx x =
x = x =	x = x x =
24D) % INCREASE IN FLOOR AREA B+C A	25D) % INCREASE IN VOLUME B+C A

		1/2	