CITY OF GARDINER, MAINE - SHORELAND ZONING PERMIT APPLICATION		Address:
Description of property including a description of all propos systems and wells (Please note that a site plan sketch is re	ed construction, e.g. Land Clearing, road, building, septic equired on Form 02 – Site Plan for Permit Application)	ess:
Proposed Use Project:	Estimated Cost of Construction:	Тах Мар
SHORELAND PROPER	RTY INFORMATION	ap & Lot #:
SHORELAND FROI EI		
Sq. Ft. of lot to be covered by non-vegetated surfaces	Elevation above 100 year flood	! !
Height of proposed structure		Zon
Existing use of property	Proposed use of property	ing District:
		H
	1	FEES:
Fees: CEO Review: \$25.00 Planning Board Review: \$125.00		÷÷ ←

A) Total volume of portion of structure which is less
than required setback as of 1/1/89 (cu. ft.)
B) Volume of expansions of portion of structure which is less required setback from 1/1/89 to present (cu. ft.)
C) Volume of proposed expansion of portion of structure which is less than required setback (cu. ft.)
D. % increase of volume 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
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Definition of Structure: For shoreland zoning purposes, anything built for the support, shelter or enclosure of persons, animals, goods or property of any kind, together with anything constructed or erected with a fixed location on or in the ground, exclusive of fences, and poles, wiring and other aerial equipment normally associated with service drops as well as guying and guy anchors. The term includes structures temporarily or permanently located, such as decks and satellite dishes.

Scale:inches =feet	Fre	ont or Rear Elevation
		Sido Flouation
Scale: inches = feet		Side Lievation
Scale: inches = feet		
	Scale: inches = feet	

Draw a simple sketch showing both the existing and proposed structures with dimensions: