## APPLICATION FOR CERTIFICATE OF ZONING COMPLIANCE SACHEMS HEAD ASSOCIATION ZONING COMMISSION Guilford, Connecticut

	DATE
OWNER	ADDRESS
BUILDER	ADDRESS
ZONING DISTRICT From	nt Yard /widthft. Buidable Lot Area
	nstruction Addition Alteration Camage Moving Structure
Short Description of Work t	o be Accomplished:
Size of proposed structure:	Height ft. Ground area covered sq. ft. ructure(s): sq. ft.
	rure from: front lineft. rear lineft. side lineft. andft.
Estimated date of completion	on:
the authorized agent of the ov Connecticut and the Ordinanc Association insofar as the app	t I am the owner of the property herein described or wner, that I will conform to the Statutes of the State of the Town of Gilford and the Sachems Head bly to the work herein described, and that I will inform a rerors, omissions, or changes in the information ge 2.
	Title:
Approved:	Fee: PAID

Please provide an A2 site plan prepared by an architect/engineer showing proposed and existing structures, existing and proposed ground contour lines, setback lines, driveways, existing stone walls, septic arrangements, waterline and other underground utility locations. An application fee of \$100 in the form of a check payable to the Sachems Head Association should be submitted with this application.

## APPLICATION FOR CERTIFICATE OF ZONING COMPLIANCE Sachems Head Association Zoning Commission PAGE 2

Project involves (circle each applicable): Principal Building; Accessory Structures; Guest House; fill out separate TABLE for each

## TABLE OF ZONING PARAMETERS

<u>Allowed</u>	<b>Existing</b>	<u>Proposed</u>
	<del></del>	<del></del>
		<del></del>
	<u>Allowed</u>	Allowed Existing

- (1) See Section 2.3(1)
- (2) See Section 2.3 (9); use figure 1 (principal building) or 2 (accessory building) for maximum allowable percentage lot coverage; multiply by Buildable Area to get maximum allowable lot coverage area
- (3) Use Table 1
- (4) See Section 2.3(21); Use figure 1 (principal building) or 2 (accessory building) to determine required setbacks
- (5) See Section 2.3(5); multiply FAR by Buildable Lot Area to get maximum gross floor area
- (6) See Section 2.3(4); use figure 3 to determine maximum allowable FAR
- (7) Use Table 2