## COUNTY OF KAUAI

## COASTAL HIGH HAZARD AREA CERTIFICATION

	(FOR NE)	W CONSTRUCTION A	AND SUBSTANTIA	L IMPROVE	EMENTS)
		lans for any new structure rms to the requirements o			t will be constructed within the
OWNER'S NAME				TMK:	
STREET	ADDRESS OR P.O. R	OUTE AND BOX NUMBER			
CITY		ISLAND	STATE	ZI	P CODE
Provid		om the proper Flood	I Insurance Rate OF FIRM FIRM		M) SEFLOOD ELEV./NGVD '29
I certify is and methal all that is a second	that based upon developmends of construction are a DO apply) All new construction and securely anchored to such thereto will be anchored and water loads on all be those associated with the amended. All new construction and tide. All new construction and the constructed with breaka we hicular parking, build then and no more than two tests that which would occur any structural damage of a point of the construction and such construction and such construction and such construction and such conditioning, wastew and conditioning, wastew and construction and such conditioning and conditioning and conditioning and construction and constru	d substantial improvement of pilings or columns so to or above the base flood to resist floatation, collabiliding components. Water base flood. Wind loading d substantial improvement d substantial improvement way walls. Such space wing access or storage. Breenty pounds per square for cur during a base flood are from wind and water load uctural support of any but not cant alterations to the philitude and direction of float to the adversely affected abstantial improvements with the substantial improvement with the su	tural design, specification of standards of practice and standards of practice at swill be elevated on that the lowest horizon a level. The pile or compse, and lateral move are loading values used are those as will be located on the swill be located on the swill have the space of the sacting simultaneous and the elevated portion are lateral flowers. In the special characteristics are designed or loading and or second the constructed with a sacilities designed or leaters.	adequately and tal portion of lumn foundation ment due to the for purposes of the landward series design load of the building a base of the site.  act potential, of the electrical, he controlled the site.	or the potential for scour and seawall area. eating, ventilation, plumbing, prevent impairment and the
TITLE			COMPANY NA	ME	
ADDRESS		CIT	Y SI	ATE	ZIP CODE
SIGNATU	RE		DATE		PHONE

COASTHIGH . HAZ