FLOOD HAZARD AREA CERTIFICATION

	rm is to certify that the Hazard Area conforms t				nents that will be constru	ucted within the
	S NAME			TM		
STREET	ADDRESS OR P.O.	ROUTE AND BOX NO	JMBER			
CITY		ISLAND	Sī	ATE	ZIP CODE	
Provi	de the following f	rom the proper	Flood Insurar	ice Rate Map	(FIRM)	
COMMUN	NITY NO. PANEL	NO. SUFFIX	DATE OF FIRM	FIRM ZONE	BASEFLOOD ELE	V./NGVD '29
I certify and met all that	that based upon develophods of construction at DO apply) - Where base flood elevation when combined with all office of the construction and substruction and substruction and substruction and substructures on slopes. - New construction and substructures on exterior walls by allowing square inch for every squates on exterior walls by allowing square inch for every squates. - The proposed subdivision proposed structures and packages and will have utility. - The subdivision will be fill and pad elevations. All new construction and swalls. Such space will not walls have a safe design leading to the safe design leadi	pment and/or review of re in accordance with one have been determined ther existing and anticipated betantial improvements will materials and utility electrical, heating, ven ated so as to prevent imparts antial improvements will estantial improvements of the color of the entry and exit of re foot of enclosed area sure identifies the base flood data are noted in the developments, such as sewer, gas, elect above the base flood electrics, such as sewer, gas, electrical improvements with the development in t	of structural designate accepted standard. In the alloway has not development will not all be adequately anchorfects or buoyancy. It is constructed with: quipment resistant to a tilation, plumbing, air imment and the entry, all be constructed using air zones AH includes. It have its lowest floor, above the base flood or resubstantially impermeffects of buoyancy. In the constructed using a buoth are substantially impermeffects of buoyancy. In the constructed using the constructed using a below the constructed using the construction and any spectoric, and water system in the substantial through the constructed using the constructed	t been designated, the increase the water sured to prevent flotation of all operations and practice adequate drainage particularly including basement, and the lowest floor that flooding are designed to the bottom of all operation of all operation with lowest floor free exploration will provide ms, located and constitution by an engineer or we the lowest floor free exploration of the constitution of the passage of the bottom of all operation of the passage of the bottom of all operation of the passage of the bottom of all operation of the passage of the bottom of all operation of the passage of the bottom of all operation of the passage of the bottom of all operation of the passage of the	s that minimize flood damage the to guide flood waters around the to guide flood waters around the to guide flood waters around the total at the area and have structural of the total action automatically equalize hydropenings with a total net area and guide for the total net area and the total action at the total net area and the total action and the total net area and the total action and the total net area a	that the design ovisions: (Initial oposed development ood. nent resulting from designed or located e. and and away from se flood elevation. Initiary facilities, be components capable ar parking, building rostatic flood forces of not less than one above grade. The elevation of exposure to flood nage. the final first floor ed with breakaway orage. Breakaway way wall collapse is
ADDRES	'S		CITY	STATE	ZIP CODE	
SIGNAT	URE		DATE		PHONE	

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