V ZONE AND COASTAL A ZONE DESIGN CERTIFICATE

Property Owner(s)			Polic	y Number (Insu	ırance Co.	Use)
		Type of Structure				
		City Mantoloking Borough				
	SECTION I: Flo	od Insuranc	e Rate Map	(FIRM) Inform	ation	
Community No	Panel No	Suffix	_ FIRM Dat	e	FIRM FIG	ood Zone(s)
Latest Available Prelimina		PFIRM Date PFIRM Flood Zone(1 Flood Zone(s)	
Is the subject structure loc	ated within the Coastal A	Zone (LiMW	'A Zone):	Yes	No	0
[NOTE: This sec	SECTION II tion documents elevation	: Elevation II s used in the	nformation design – it d	Used for Desig	<u>ın</u> ute for an l	Elevation Certificate.1
 Elevation of the Bottom Design Flood Elevation Elevation of Lowest Adja Approximate Elevation of Elevation 	of Lowest Horizontal Stri or DFE (Base Flood Elev acent Grade of Depth of Anticipated S	uctural Memb ration Plus O cour/Erosion undation Belo	er (Attached ne Foot of F used for For w Lowest A	d Porch and/or I reeboard) undation Desigr djacent Grade	Deck)	feet (NAVD '88)
The bottom of the above the DFE inc The pile and colur due to the effects are those associated.	on to be used are in according to be lowest horizontal struct cluding any attached portion foundation and structure of the wind and water loated with the base flood. Wall for scour and erosion	ordance with a ural member ches and/or c ure attached t ads acting sir lind loading v	accepted stand of the lower decks; and chereto is an multaneously alues used a	andards of pract est floor (exclud chored to resist on all building are those require	ice for meeting piles a flotation, componented by the ar	ruction and (2) that the designating the following provisions: and columns) is elevated to collapse, and lateral movements. Water loading values use oplicable State or local building ons associated with the base
	SECTION IV: Bre	akaway Wa	I Design Co	ertification Stat	tement	
I	NOTE. This section mus	t also be cert	ified by a re	gistered engine	er or archit	ect.]
the following provisions: Breakaway wall co	on to be used for the bre ollapse shall result from a State or local building co	akaway walls water load le de: and	s are in acco	which would oc	cepted star	ruction and (2) that the design ndards of practice for meeting the base flood and as required
structural damage	e due to the effects of wi les to be used are define	nd and wate	r loads actir	ia simultaneous	ly on all hi	ollapse, displacement, or othe uilding components (wind and I collapsing.
	SE	CTION V: Ce	ertification a	ınd Seal		
This certification is to be si designs. I certify the V Zor Certification Statement in S	ie and Coastal A Zone D	gistered profe esign Certific	essional eng eation Stater	ineer or architenent in Section	ct authorize	ed by law to certify structural Breakaway Wall Design
0-400-1-11						
Certifier's Name		License Number				
Title	Con	Company Name				Place Seal Here
Address	City		State	7IP		

Date

Telephone

Signature