V ZONE DESIGN CERTIFICATE

Name		Policy Number (Insurance Co. Use)			
Building Address of	or Other Description	TV = Steeds		CONTRACTOR OF THE STATE OF THE	
Permit No	City		State	Zip Code	
	SECTION I: Flood	Insurance	Rate Map (FIRM) In	formation	
Community No	Panel No	Suffix	FIRM Date	FIRM Zone(s)	
[NOTE: This			ormation Used for I esign – it does not s	Design ubstitute for an Elevation Certificate.]	
Base Flood Elev Belevation of Low Approximate De	Bottom of Lowest Horizontal Str vation (BFE) vest Adjacent Grade epth of Anticipated Scour/Erosion pth of Pilings or Foundation Belo	used for Fo	oundation Design	feet (NAVD88) feet (NAVD88) feet (NAVD88)	
	SECTION III: V [NOTE. This section must		n Certification Sta by a registered engi		
design and metho following provision • The botton	ods of construction to be used s: n of the lowest horizontal struct	are in acco	rdance with accept	cifications for construction and (2) that the ed standards of practice for meeting the (excluding piles and columns) is elevated	
 The pile a movement loading va applicable 	t due to the effects of the wind a lues used are those associated	and water lo with the base potential fo	ads acting simultan se flood. Wind loadi or scour and erosion	ed to resist flotation, collapse, and lateral eously on all building components. Water ng values used are those required by the at the foundation has been anticipated for	
wh	SECTION IV: Break [NOTE. This section must a nen breakaway walls exceed a de	lso be certifi	ed by a registered e	ngineer or architect	
design and metho practice for meetin • Breakaway • The elevat or other s	ods of construction to be used g the following provisions: y wall collapse shall result from a ted portion of the building and su	for the brea a water load apporting fou effects of w	less than that which ndation system shale ind and water load	cifications for construction and (2) that the accordance with accepted standards of would occur during the base flood; and I not be subject to collapse, displacement, ds acting simultaneously on all building ion III).	
	SECT	ION V: Certi	fication and Seal		
structural designs.		tification Sta		r architect authorized by law to certify and the Breakaway Wall Design	
Certifier's Name		Licens	se Number	Place Seal	
Title	Company Name				
Address	City		State Z	IP	

Telephone

Date

Signature