Beaufort County Building Inspection Department Coastal A Zone (LiMWA) Certificate

Name		Policy	Number (Insurance Co.	Use)
				Zip Code
	SECTION I: Floo			
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Community No	Panel No	Suffix_ FIRM	Date FIRM Zon	e(s)
	SECTION II:	Elevation Informa	ation Used for De	sign
	documents the elevations/o			not document surveyed elevations tion.]
1. FIRM Base Flood	Elevation (BFE)			feet*
2. Community's Des	ign Flood Elevation (DFE)			feet*
3. Elevation of the B	ottom of Lowest Horizontal	Structure Member		feet*
4. Elevation of Lowe	st Adjacent Grade			feet*
5. Depth of Anticipat	ed Scour/Erosion used for	Foundation Design		feet
6. Embedment Dept	h of Pilings of Foundation E	Below Lowest Adjacent G	rade	feet
* Indicate elevation	n datum used in 1-4:	IGVD29 □ NAVD88	☐ Other	
SEC	CTION III: Coastal	A Zone (LiMWA)	Design Certificat	ion Statement
		` ′	_	
above-referenced buil	ding and (2) that the despractice for meeting the following	sign and methods of co	instruction specified to	cifications for construction of the be used are in accordance with
The bottom of the l BFE.	owest horizontal structural i	member of the lowest floo	r (excluding piles and c	olumns) is elevated to or above the
the effects of the wir associated with the l	nd and water loads acting si base flood. Wind loading val	multaneously on all buildii ues used are those requir	ng components. Water I red by the applicable Sta	apse, and lateral movement due to oading values used are those ate or local building code. The d with the base flood, including
	quired elevation be used onl	y in accordance with appl	ication building codes.	
	SECTION IV: Bre	akaway Wall Desi	gn Certification S	tatement
constructed under the	developed or reviewed the above-referenced building ted standards of practice for	and (2) that the design	and methods of cons	onstruction of breakaway walls to be truction specified to be used are in
Breakaway wall col	lapse shall result from a wat	ter load less than that whi	ch would occur during th	ne base flood.
				collapse, displacement, or other components (see Section III).
	SECT	ΓΙΟΝ V: Certificat	ion and Seal	
architect authorized	by law to certify stru	uctural designs and/or	building contractor.	egistered professional engineer, I certify the Coastal A Zone Certification Statement (Section IV,
Certifier's Name		Certifier's Name		
Title		Title		Place seal Here
Address		Address		
	State Zip	City Si		
License Number		License Number		
Company		Company		
Signature				
g.iataio	_	Signature		