## COASTAL A-ZONE CONSTRUCTION CERTIFICATE

Building Po	ermit No.	Owner:		
Street Adda	ress:			
City:		State:	Zip:	
*****	********			******
1 70		Section I - Elevation I	nformation	0
	ottom of the Lowest Horizo	ntal Structural Member		ft.
	ase Flood Elevation ood Protection Elevation			ft.
	evation of Highest Adjacen	+ Carodo		ft.
	evation of Highest Adjacent			ft. ft.
	evation of Bottom of Piling		-	ft.
hydrostatic, hyof practice for  The the The eff  **********  I certify that be of construction  Broad destruction  The struction of the struct	ased upon development and/or revolutions and impact loading is meeting the following provisions be bottom of the lowest horizontal at Flood Protection Elevation (F.P.I. e pile or column foundation and siects of wind and water loads acting *************  Section  ased upon development and/or revolution of the breakaway walls are in acceptable and the product of the breakaway because the product of the breakaway because the product of the breakaway elevated portion of the building	structural member of the lowest is 3.).  tructure attached thereto is anchord in a samultaneously on all building ************************************	cations, and plans for construction in hods of construction are in accordant cloor (excluding the pilings or column ored to resist flotation, collapse and la components.  ***************  *rtification Statement cations, and plans for construction the sof practice for meeting the following per square foot. Said walls are capa me shall not be subject to collapse, dismultaneously on all building componeles, building access and storage.	ateral movement due to the  ********  at the design and methods by provisions:  able of resisting a safe  placement, or other
			**********	*****
		Section IV - Certif	ication	
Check one		Section III		
Certifier 8 1	Name:			
Title:		License N	umber:	
Company N	Jame:			
Street Addr	ress:			=======================================
City:		State:	Zip:	
Signature:		Telepho	ne:	

# SUPPLEMENTAL CODE ANALYSIS FOR COASTAL A-ZONES

OWNER'S NAME:
FLOOD ZONE:ELEVATION REQUIRED
LOCATION:
SEALED SURVEY SUBMITTED SHOWING EXISTING GRADES in NGVD or NAVD (NAVD must be converted)
TYPE OF FOUNDATION SOILS REPORT PROVIDED YES NO
CONSTRUCTION TYPE OF ENCLOSURE WALLS BELOW DFE
SHEAR WALLS PARALLEL TO THE FLOW OF WATER: YES NO
ROOF UPLIFT LOADS REQUIREMENT AND TYPE OF ANCHORAGE
ALL STRUCTURURAL CONNECTORS SHOWN ON PLANS
OPENING PRESSURES SHOWN ON PLANS YES NO
ROOF SHEATHING FASTENINGS REQUIREMENTS
ROOF SHINGLES OR COVERINGS (ROOF TILE) FASTENINGS REQUIREMENTS
CLADDING WIND LOADS
ELEVATORS MEET PERFORMANCE STANDARDS OF FEMA BULLETIN 5-2008
STAIRS MEET PERFORMANCE STANDARDS OF FEMA BULLETIN 5-2008
FLOOD RESISTANT MATERIALS LISTED BY TYPE & LOCATION
FLOOD RESISTANT MATERIALS LISTED BY TYPE & LOCATION
POTABLE WATER BACKELOW PREVENTOR TYPE LOCATION

ARCHITECT'S OR ENGINEER'S SEAL REQUIRED

### COASTAL A-ZONE CONSTRUCTION CERTIFICATION

#### **POLICY:**

A Construction Certificate shall be submitted and approved by the FEMA Coordinator prior to issuance of a Building Permit for any structure in A COASTAL A-ZONE. A Licensed Architect or Professional Engineer (P.E.) shall complete the COASTAL A-ZONE Construction Certificate.

#### **PROCEDURE:**

- 1. The COASTAL A-ZONE Construction Certification form shall be attached to the approved Floodplain Management Permit when required.
- 2. This form shall be completed and submitted with the Building Permit Application.
- 3. The Permitting Technician shall verify that the form bears the signature and embossed seal of an architect or engineer licensed in Florida.
- 4. The Permitting Technician shall verify that the submitted documents contain structural details and plans signed and sealed by the same architect or engineer that executed the Elevation Certificate form.
- 5. The FEMA Coordinator shall review the Certification form and the structural plans prior to the issuance of a Building Permit.
- 6. A copy of the Certification shall be attached to the field set of permit plans.
- 7. A copy of the COASTAL A-ZONE Construction Certificate will be filed in both the Elevation Certificate archive and the permit application archive. The accepted reference shall be the Coastal Construction Manual FEMA 55/latest edition.