Links St

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB Control No. 1660-0008 Expiration Date: 06/30/2026

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A — PROPERTY INFORMATION	FOR INSURANCE COMPANY USE					
A1. Building Owner's Name: Augusto Aday	Policy Number:					
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.: 2629 Mound Avenue	Company NAIC Number:					
City: Panama City, State: FL	ZIP Code: 32405					
A3. Property Description (e.g., Lot and Block Numbers or Legal Description) and/or Tax Parcel Number: Lots 51, 52 & SW 1/2 Lot 53, Block T, Bayview Heights; P.I.D.#27260-000-000; O.R.B. 4651, Page 2003						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.): Residential						
A5. Latitude/Longitude: Lat. 30.1981degrees Long. 85.7124degree Horizontal Datum: ☐ NAD 1927 ☑ NAD 1983 ☐ WGS 84						
A6. Attach at least two and when possible four clear photographs (one for each side) of the building	g (see Form pages 7 and 8).					
A7. Building Diagram Number:5						
A8. For a building with a crawlspace or enclosure(s):						
a) Square footage of crawlspace or enclosure(s): 0.00 sq. ft.						
b) Is there at least one permanent flood opening on two different sides of each enclosed area?	☐ Yes ☐ No N/A					
c) Enter number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot Non-engineered flood openings:0 Engineered flood openings:0	· · · · · · · · · · · · · · · · · · ·					
d) Total net open area of non-engineered flood openings in A8.c: 0.00 sq. in.						
e). Total rated area of engineered flood openings in A8.c (attach documentation – see Instruction	ons): sq. ft.					
f) Sum of A8.d and A8.e rated area (if applicable – see Instructions): 0.00 sq. ft.						
A9. For a building with an attached garage:						
a) Square footage of attached garage: 0.00 sq. ft.						
b) Is there at least one permanent flood opening on two different sides of the attached garage?	Yes No N/A					
c) Enter number of permanent flood openings in the attached garage within 1.0 foot above adjacent Non-engineered flood openings: 0 Engineered flood openings: 0	acent grade:					
d) Total net open area of non-engineered flood openings in A9.c: 0.00 sq. in.						
e) Total rated area of engineered flood openings in A9.c (attach documentation see Instruction	ons): onso sq. ft.					
f) Sum of A9.d and A9.e rated area (if applicable – see Instructions): sq. ft.						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFOR	RMATION					
B1.a. NFIP Community Name: Bay County Unincorporated area B1.b. NFIP Community Idea	ntification Number: 120004					
B2. County Name: Bay B3. State: FL B4. Map/Panel No.: 1	12005C0329 B5, Suffix: H					
B6. FIRM Index Date: 06/02/2009 B7. FIRM Panel Effective/Revised Date: 03/02/20	09					
B8. Flood Zone(s): AE & VE B9. Base Flood Elevation(s) (BFE) (Zone AO, use E	Base Flood Depth): 8.00' & 10.00'					
B10. Indicate the source of the BFE data or Base Flood Depth entered in Item B9: ☐ FIS ☐ FIRM ☐ Community Determined ☐ Other:						
B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other	/Source:					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Prote Designation Date:	ected Area (OPA)?					
B13. Is the building located seaward of the Limit of Moderate Wave Action (LiMWA)?	No					

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box	(No.:	FOR 1	NSURANCE COMPANY USE				
2629 Mound Avenue	Policy Number:						
City: Panama City, State: FL ZIP Code: 32405	Company NAIC Number:						
SECTION C - BUILDING ELEVATION INFORMATION	(SURVEY	REQUI	RED)				
C1. Building elevations are based on: Construction Drawings* Building Under *A new Elevation Certificate will be required when construction of the building is construction.		ion* 🛚	Finished Construction				
C2. Elevations – Zones A1–A30, AE, AH, AO, A (with BFE), VE, V1–V30, V (with BFE), A99. Complete Items C2.a–h below according to the Building Diagram specified in Benchmark Utilized: N.G.S. BE3635 Vertical Datum: NA	ltem A7. in F						
Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 ☑ NAVD 1988 ☐ Other:							
Datum used for building elevations must be the same as that used for the BFE. Convers If Yes, describe the source of the conversion factor in the Section D Comments area.	sion factor us	ed?	☐ Yes ☒ No Check the measurement used:				
a) Top of bottom floor (including basement, crawlspace, or enclosure floor):	1	4.24					
b) Top of the next higher floor (see Instructions):	2	23.24					
c) Bottom of the lowest horizontal structural member (see Instructions):	1	2.19					
d) Attached garage (top of slab):		0.00					
 e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area): 	1	2.47	⊠ feet ☐ meters				
f) Lowest Adjacent Grade (LAG) next to building: Natural Finished		4.07					
g) Highest Adjacent Grade (HAG) next to building: Natural Finished		5.07					
h) Finished LAG at lowest elevation of attached deck or stairs, including structural support:		0.00	☑ feet ☐ meters				
SECTION D - SURVEYOR, ENGINEER, OR ARCHITE	CT CERT	FICAT	ION				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.							
Were latitude and longitude in Section A provided by a licensed land surveyor? ⊠ Yes ☐ No							
Check here if attachments and describe in the Comments area.							
Certifier's Name: Mark Curtis Dragon License Number: FL 4842	2	1	200				
Title: President							
Company Name: Dragon Land Survey, Inc.							
Address: 5328 Cherry Street	W + W - W - W - W - W - W - W - W - W -						
City: Panama City, State: FL ZIP Code: 32404 Signature: Date: 10/20/2023							
Telephone: (850) 763-7997 Ext.: Email: dragonlandsurvey@knology.net Place Seal Here							
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.							
Comments (including source of conversion factor in C2; type of equipment and location per C2.e; and description of any attachments): The latitude and longitude were obtained from the Bay County Property Appraiser's website. The equipment listed in item C2e is an air conditioner.							

Building Street Address (including Apt.,	Unit, Suite, and/or Bld	g. No.) c	or P.O. Route a	and Bo	ox No.:		FOR INSURA	NCE COMPANY USE
2629 Mound Avenue		. <u> </u>					Policy Number	
City: Panama City,	State:	FL.	_ ZIP Code: 5	<u>3240</u>	5		Company NAIC	Number:
SECTION E - BUILDING MEASUREMENT INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO, ZONE AR/AO, AND ZONE A (WITHOUT BFE)								
For Zones AO, AR/AO, and A (without intended to support a Letter of Map Cl enter meters.	BFE), complete Item nange request, compl	s E1–E lete Sec	5. For Items E tions A, B, and	1–E4 i C. C	, use nate theck the	ural g meas	rade, if availabl surement used.	e. If the Certificate is In Puerto Rico only,
	Building measurements are based on: Construction Drawings* Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.							d Construction
E1. Provide measurements (C.2.a in measurement is above or below t				ng an	d check t	he ap	propriate boxes	s to show whether the
a) Top of bottom floor (including crawlspace, or enclosure) is:	basement,		9.17 🖂	feet	☐ mel	ters	above or	below the HAG.
b) Top of bottom floor (including crawlspace, or enclosure) is:	basement,		10.17 🖂	feet	☐ met	ters	⊠ above or	below the LAG.
E2. For Building Diagrams 6–9 with p		ings pro	vided in Sectio	n A I	tems 8 aı	nd/or	9 (see pages 1-	-2 of Instructions), the
next higher floor (C2.b in applicat Building Diagram) of the building				feet	☐ met	ters	above or	below the HAG.
E3. Attached garage (top of slab) is:	·		0.00 🖂	feet	☐ met	ters	above or	below the HAG.
E4. Top of platform of machinery and servicing the building is:	or equipment		7. <u>40</u> 🖂	feet	☐ met	ters	above or	below the HAG.
E5. Zone AO only: If no flood depth n floodplain management ordinance								ne community's ormation in Section G.
SECTION F PROPERT	Y OWNER (OR OV	VNER'S	S AUTHORIZ	ZED	REPRES	SENT	ATIVE) CERT	TIFICATION
The property owner or owner's authors sign here. The statements in Sections						or Zo	ne A (without B	FE) or Zone AO must
Check here if attachments and de	scribe in the Commer	nts area.						
Property Owner or Owner's Authorized	d Representative Nan	ne:						
Address:								
City:					State: _		ZIP Code:	
6:			Dete					
•	Eut : Empile			.			_	
Telephone: Comments:	Ext.: Email:	-						
Comments.								

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.:	FOR INSURANCE COMPANY USE					
2629 Mound Avenue	Policy Number:					
City: Panama City, State: FL ZIP Code: 32405	Company NAIC Number:					
SECTION G - COMMUNITY INFORMATION (RECOMMENDED FOR COMMUNITY	TY OFFICIAL COMPLETION)					
The local official who is authorized by law or ordinance to administer the community's floodplain management of the section A, B, C, E, G, or H of this Elevation Certificate. Complete the applicable item(s) and sign be						
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by state law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)						
G2.a. A local official completed Section E for a building located in Zone A (without a BFE), Zo E5 is completed for a building located in Zone AO.	ne AO, or Zone AR/AO, or when item					
G2.b. A local official completed Section H for insurance purposes.						
G3.	ne information in Sections A, B, E and H.					
G4. The following information (Items G5–G11) is provided for community floodplain manage	ement purposes.					
G5. Permit Number: PPR323-00495 G6. Date Permit Issued: 5-8-2	3					
G7. Date Certificate of Compliance/Occupancy Issued:						
G8. This permit has been issued for: 🔎 New Construction 🗌 Substantial Improvement						
G9.a. Elevation of as-built lowest floor (including basement) of the building:	meters Datum:					
G9.b. Elevation of bottom of as-built lowest horizontal structural member:	meters Datum:					
G10.a. BFE (or depth in Zone AO) of flooding at the building site:	meters Datum:					
G10.b. Community's minimum elevation (or depth in Zone AO) requirement for the lowest floor or lowest horizontal structural member:	meters Datum:					
G11. Variance issued? Yes No If yes, attach documentation and describe in the Cor						
The local official who provides information in Section G must sign here. I have completed the information in Section G and certify that it is correct to the best of my knowledge. If applicable, I have also provided specific corrections in the Comments area of this section.						
Local Official's Name: Title: Plans						
NFIP Community Name:						
Telephone: Ext.: Email:						
Address:						
500 ACC 100 AC	ZIP Code:					
Signature: Date: 10-20-23						
Comments (including type of equipment and location, per C2.e; description of any attachments; and corrections to specific information in Sections A, B, D, E, or H):						
of for find mapertia						

Building Street Address (including Apt., U 2629 Mound Avenue	nit, Suite, and/or Bldo	g. No.) o	r P.O. Route and Box No.:	FOR INSURANCE COMPANY USE			
City: Panama City,	State:	FL	ZIP Code: 32405	Policy Number:			
_	SECTION H – BUILDING'S FIRST FLOOR HEIGHT INFORMATION FOR ALL ZONES (SURVEY NOT REQUIRED) (FOR INSURANCE PURPOSES ONLY)						
The property owner, owner's authorized representative, or local floodplain management official may complete Section H for all flood zones to determine the building's first floor height for insurance purposes. Sections A, B, and I must also be completed. Enter heights to the nearest tenth of a foot (nearest tenth of a meter in Puerto Rico). Reference the Foundation Type Diagrams (at the end of Section H Instructions) and the appropriate Building Diagrams (at the end of Section I Instructions) to complete this section.							
H1. Provide the height of the top of the	floor (as indicated in	n Founda	ation Type Diagrams) above the	Lowest Adjacent Grade (LAG):			
a) For Building Diagrams 1A, 1B floor (include above-grade floors or subgrade crawlspaces or enclosure)	ly for buildings with	bottom	10.17 🔀 feet [☐ meters ⊠ above the LAG			
 b) For Building Diagrams 2A, 2B higher floor (i.e., the floor above ba enclosure floor) is: 			feet [meters above the LAG			
H2. Is all Machinery and Equipment se H2 arrow (shown in the Foundation ☐ Yes ☐ No							
SECTION I - PROPERTY	OWNER (OR OW	NER'S	AUTHORIZED REPRESEN	TATIVE) CERTIFICATION			
The property owner or owner's authorized A, B, and H are correct to the best of my indicate in Item G2.b and sign Section C	knowledge. Note: 1						
Check here if attachments are provide	led (including require	ed photo	os) and describe each attachme	ent in the Comments area.			
Property Owner or Owner's Authorized	Representative Nam	ie:					
Address:							
City:				ZIP Code:			
Signature:			Date:				
	Ext.: Email: _						
Comments:							

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19 BUILDING PHOTOGRAPHS

See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.: 2629 Mound Avenue				FOR INSURANCE COMPANY USE
City: Panama City,	State:	State: FL ZIP Code: 32405		Policy Number:
				Company NAIC Number:

Instructions: Insert below at least two and when possible four photographs showing each side of the building (for example, may only be able to take front and back pictures of townhouses/rowhouses). Identify all photographs with the date taken and "Front View," "Rear View," "Right Side View," or "Left Side View." Photographs must show the foundation. When flood openings are present, include at least one close-up photograph of representative flood openings or vents, as indicated in Sections A8 and A9.



Photo One

Photo One Caption: Front View 10-20-2023

Clear Photo One

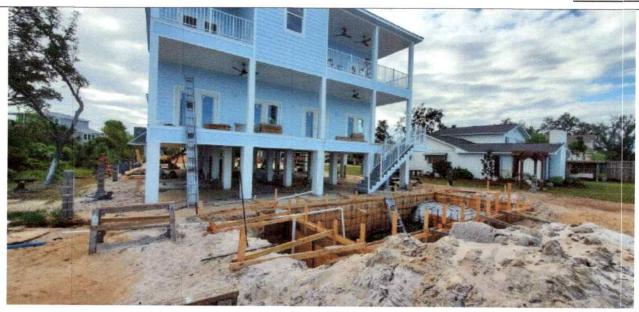


Photo Two

Photo Two Caption: Rear View 10-20-2023

Clear Photo Two

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19 BUILDING PHOTOGRAPHS

Continuation Page

Building Street Address (including Ap	FOR INSURANCE COMPANY USE					
2629 Mound Avenue					Policy Number:	
City: Panama City,	State:	FL	_ ZIP Code:	32405	Company NAIC Number:	
					Company Traio Itamber.	

Insert the third and fourth photographs below. Identify all photographs with the date taken and "Front View," "Rear View," "Right Side View," or "Left Side View." When flood openings are present, include at least one close-up photograph of representative flood openings or vents, as indicated in Sections A8 and A9.



Photo Three

Photo Three Caption: Right Side View 10-20-2023

Clear Photo Three



Photo Four

Photo Four Caption: Left Side View 10-20-2023

Clear Photo Four

MAN

Policy Number (Insurance Co. Use) Building Address or Other Description 2629 Mound Avenue Permit No	ZONE V DESIG	N CERTIFICATE					
Permit No	Name Augusto Aday	olicy Number (Insurance Co	o. Use)				
SECTION I: Flood Insurance Rate Map (FIRM) Information Community Name & No. Bay County Unincorporated Area 120004 Panel No. 12005C0329 Suffix H FIRM Date 06-02-2009 FIRM Zone(s) AE & VE Seaward of LIMWA (Coastal A Zone) Ves to No SECTION II: Elevation Information Used for Design [NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.] 1. Datum							
Community Name & No. Bay County Unincorporated Area 120004 Panel No. 12005C0329 Suffix H FIRM Date 06-02-2009 FIRM Zone(s) AE & VE Seaward of LiMWA (Coastal A Zone) Ves No SECTION II: Elevation Information Used for Design [NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.] 1. Datum	Permit NoCity Panama City	State FL	Zip Cod	de <u>32405</u>			
FIRM Zone(s) AE & VE Seaward of LiMWA (Coastal A Zone) Yes E No SECTION II: Elevation Information Used for Design [NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.] 1. Datum	SECTION I: Flood Insurance	Rate Map (FIRM) Informa	tion				
NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.] 1. Datum	Community Name & No. <u>Bay County Unincorporated Area 12</u> FIRM Zone(s) <u>AE & VE</u> Sea	0004 Panel No. 12005C032 ward of LiMWA (Coastal A	9 Suffix Zone) □	<u>H</u> FIRM Date <u>06-02-2009</u> Yes ⊠ No			
2. Elevation of the Bottom of Lowest Horizontal Structural Member	SECTION II: Elevation In [NOTE: This section documents elevations used in the design and the section of the section is a section of the secti	formation Used for Design ign – it does not substitute for a	1 In as-built	t Elevation Certificate.]			
3. Base Flood Elevation (BFE)	1. Datum		D NGV	D NAVD Other			
4. Elevation of Lowest Adjacent Grade	2. Elevation of the Bottom of Lowest Horizontal Structural Mer	mber	<u>11.0</u>	feet above datum			
5. Approximate Depth of Anticipated Scour/Erosion used for Foundation Design	3. Base Flood Elevation (BFE)		.8.0810	.0feet above datum			
SECTION III: Zone V Design Certification Statement [NOTE. This section must be certified by a Florida licensed engineer or architect.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used are in accordance with accepted standards of practice for meeting the following provisions: • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and • The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action. SECTION IV: Breakaway Wall Design Certification Statement [NOTE: This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slats/louvers or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional eng	4. Elevation of Lowest Adjacent Grade		.4.0	feet above datum			
SECTION III: Zone V Design Certification Statement [NOTE. This section must be certified by a Florida licensed engineer or architect.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used are in accordance with accepted standards of practice for meeting the following provisions: • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and • The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action. SECTION IV: Breakaway Wall Design Certification Statement [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open woodplisatic lattice/slat/showers or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification statement in Section IV (if applicable). SECTION	5. Approximate Depth of Anticipated Scour/Erosion used for F	oundation Design	0.0	feet			
I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used are in accordance with accepted standards of practice for meeting the following provisions: • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and • The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code, The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action. SECTION IV: Breakaway Wall Design Certification Statement [NOTE: This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slas/bours or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Desig	6. Embedment Depth of Pilings or Foundation Below Lowest A	Adjacent Grade	.0.5	feet			
and methods of construction to be used are in accordance with accepted standards of practice for meeting the following provisions: • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and • The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action. SECTION IV: Breakaway Wall Design Certification Statement [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slats/louvers or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Design Certification Statement in Section IV (if applicable). Certification Statement in Section IV (if applicable). Company Name				t.]			
The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist floation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action. SECTION IV: Breakaway Wall Design Certification Statement [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open woodplastic lattice/slats/louvers or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable). Certifier's Name Florida License Number Florida License Dumber Florida License Dumber Florida License Dumber Florida License Dumber	and methods of construction to be used are in accordance						
[NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe loading resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slats/louvers or insect screening.] I certify: (1) I have developed or reviewed the structural design, plans, and specifications for construction and (2) the design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable). Victor Manuel Barbara H. ARMAD Certifier's Name Florida License Number Company Name On 75 8W (But Mine Miam Breakaway Mall Design Certification Statement in Section III and Statement in Section IV (if applicable). Barbara Hegger State Stat	 The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or raft foundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code or local floodplain management regulations (manufactured homes and buildings exempt from the FBC, B); and The pile and column foundation and building or structure to be attached thereto is designed in accordance with the Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated 						
and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice. SECTION V: Certification and Seal This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable). Victor Manuel Santana Harman ARMAD Certifier's Name Florida License Number Company Name Florida License Number Company Name State ZIP O3.27.23 36-034-8736 Signature Date Telephone	[NOTE. This section must also be certified by a Florida licensed eng	ineer or architect when breaka	way walls				
This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the Zone V Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable). Victor Manuel Santona III AR 20446 Certifier's Name Florida License Number Florida License Number Principal MS Architecture Development UC Title Company Name Wiam State ZIP Address City State ZIP Manuel Santona III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and	and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Building						
Title Company Name O 3 7 5 8W (Byn Land) Address City O 3 . 2 7 . 2 3 305 - 634 - 673 6 Signature Date Telephone	This certification is to be signed and sealed by a Florida lic certify structural designs. I certify the Zone V Design Certific	ensed professional enginee					
Florida Widdel Zoffe V Design Certificate (000313)	Principal MS And itecture to Company Name Company Name Address City 03.27.23	Development, UC PL 33173 State ZIP 205-634-6736	3	ARO2946 ARED ARCTITUTE			