U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	SECTION A -			Y INFORMAT	TION	FOR INSURANCE COMPANY USE	
A1.	Building Owner's Name Taylor	Building Owner's Name Taylor Morrison of Florida, Inc			1	Policy Number:	
A2.	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. F 107 Haven Beach Dr			Route and Box N	The state of the s	Company NAIC Number:	
	City Indian Rocks Beach		a 2011 35 511	State FL	ZI	P Code 33785	
A3.	Property Description (Lot and Blo Lot 8 Cove at Indian Rocks	ock Numbers, Tax Parcel N Beach, PB 139 Pages	umber, Legal Desc 43-45	ription, etc.)			
A4. A5. A6. A7. A8.	Lot 8 Cove at Indian Rocks Building Use (e.g., Residential, N Latitude/Longitude: Lat. N 27° Attach at least 2 photographs of Building Diagram Number 1A For a building with a crawlspace a) Square footage of crawlspace b) No. of permanent flood openic enclosure(s) within 1.0 foot a c) Total net area of flood openings?	Beach, PB 139 Pages Ion-Residential, Addition, A 53' 14.1" the building if the Certific or enclosure(s): or enclosure(s) ngs in the crawlspace or above adjacent grade gs in A8.b Yes No SECTION B - FLOOD I	43-45 Accessory, etc.) R Long. W 82° 50 ate is being used to 127 1637 sq i	esidental ' 58.4" to obtain flood in A9. For a t a) S b) N w n c) Tc d) E	nsurance. building with an atta quare footage of atta umber of permanent ithin 1.0 foot above a otal net area of flood ngineered flood oper	iched garage N/A sq f flood openings in the attached garag adjacent grade N/A openings in A9.b N/A sq ii N/A sq ii	
B1.	NFIP Community Name & Commu City of Indian Rocks Bea	nity Number ch 125117	B2. County	Name Pinella	s and 8 and 1	B3. State Florida	
	Map/Panel Number B5. Suffix 12103C0113 G	86. FIRM Index Dat 08/18/2009	Revised	anel Effective/	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)	
	. Is the building located in a Coast Designation Date:/ SE		☐ OPA	nestimujus 1		☐ Yes ED)	
22.	*A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A C2.a–h below according to the bus Benchmark Utilized: Box cut on Indicate elevation datum used for	AH, A (with BFE), VE, V1–V uilding diagram specified in curb inlet Lot 12 Eleven r the elevations in items a	30, V (with BFE), A n Item A7. In Puert = 3.69' Vert) through h) below	R, AR/A, AR/AE o Rico only, entical Datum: N/ □ NGVD 192	er meters. AVD 1988		
	Datum used for building elevation				_	esurement used.	
	a) Top of bottom floor (including	pasement, crawlspace, or	enclosure floor)	6 4	X feet	meters	
	b) Top of the next higher floorc) Bottom of the lowest horizonta	al structural member (V 7c	nes only)	N/A	∑ feet feet	meters meters	
	d) Attached garage (top of slab)		noc ciny,	N/A	feet	meters	
	e) Lowest elevation of machinery (Describe type of equipment a		e building	11 . 0	feet	meters	
	f) Lowest adjacent (finished) gra			5 7	Ifeet	meters	
	 g) Highest adjacent (finished) gra h) Lowest adjacent grade at lowe structural support 		airs, including	N/A	Seet	☐ meters ☐ meters	
A.		ECTION D - SURVEYO	R, ENGINEER,	OR ARCHITE	CT CERTIFICATIO	N	
form inde	ertification is to be signed and se nation. I certify that the information erstand that any false statement m eck here if comments are provided eck here if attachments.	on this Certificate represe ay be punishable by fine of I on back of form. We	ents my best effort r imprisonment und	s to interpret the der 18 U.S. Code ngitude in Section	e data available.	License #5185	
ertif	ier's Name tt R. Fowler			License N 5185		-1 h; 	
litle Iori	da Registered Surveyor	c	ompany Name andmark Engine		eying Corporation	The second of the second	
	ess				ZIP Code	10/0/11	
Addre 3515 Signa	5 Palm River Road	T	ity ampa ate	State FL Telephone (813) 62	33619	10/8/14	

Building Street Actives (including Apri., Unit., Suite., and/or Bidg., No.) or RO. Route and Box No. 107 Haven Beach Dr 108 109 State 2P Code 109 State 2P Code 109 State 3780 Company NAIC Number: 207 Dothy sides of this Elevation Critificate for (1) community official, (2) insurance agent/company, and (3) building owner. 208 Company NAIC Number: 208 Dothy sides of this Elevation Critificate for (1) community official, (2) insurance agent/company, and (3) building owner. 209 Dothy sides of this Elevation Critificate for (1) community official, (2) insurance agent/company, and (3) building owner. 209 Dothy and the company of the company Naice of Prior Vortice of Prior Vortice (1) to the company of the company	IMPORTANT: In these spaces, copy the	corresponding information from Se	ction A.	TELLE SELF	FOR INSURAN	CE COMPANY USE
City Indian Rocks Beach SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Coy both sides of this Bewation Certificate for (1) comminy of final, (2) insurance agent/company, and (3) building owner. Comments Not valid without the signature and original seal of a Findia Registered Surveyor and Mappe. Date of Field Work. 1920/14. Latitudes and Longitude obtained with a hand their GPS device. The equipment reference in City as the water healer, located inside the struct Latitudes and Longitude obtained with a hand their GPS device. The equipment reference in City as the water healer, located inside the struct Vertify 4.5 mart Verist (model 1540-510) in the enclosurer's wallar, certified to handle 200 square feet, 51 Vertifs 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart Vertify (model 1540-510) in the enclosurer's wall and 72 Vertify 4.5 mart Vertify (1451-610) and 15 Vertify 4.5 mark 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart Vertify 1.5 mark 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart Vertify 1.5 mart 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart 1"x 15" in the enclosurer's wall and 72 Vertify 4.5 mart 1"x 15" in the enclosurer's wall and 72 Vertified 1"x 15" in the enclosurer's wall and 72 Vertified 1"x 15" in the 1"x 15" in the enclosurer's wall and 72 Vertified 1"x 15" in 1"x	Building Street Address (including Apt., U			0.	Policy Number:	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Bevotion Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Not valid without the signature and original seed of a Florida Registered Surveyor and Mapper. Date of Field Work: 10/8/2014. Lattude and Longhido obtained with a hand held off Sed Sovice. The equipment referenced in C2s is the water heater to, catach inside the shout Verking 4 Snart Versis ("noted 1500-50") in the enclosure's wall, scrifted to handle 200 square feet; 51 Versis 1"x 15" in the enclosure's wall and 72 Versis 4"x 14" in the garage door. Note: A portion of the enclosure has an area with a foor elevation of 6.5". Signature SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). FOR Zones AO and A (without BFE), complete Items £1-£5. If the Certificate is intended to support a LOMA or LONR-F request, complete Sections A, Band of Carlos and Car	City				Company NAIC I	Number:
Corp both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Not valid without the signature and applies and of a Proids Registered Surveyor and Mapper. Date of Field Work: 109/2014. Latitude and Longhude obtained with a hand held CPS device. The equipment referenced in C2s is the water healer, located inside the struct Venting 4 Smart Vents (note) 1406-1501 he enclosures valid and 72 Vents 4" x 14" in the garage door. Note: A portion of the enclosure has an area with a floor elevation of 6.6". SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE). SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE). The Corner AO and A (without BTS), complete terms 11.5. If the Certificate is interned to support a LONA or LONGE request, complete Sections A. B. Band of the level of the complete terms 11.5. If the Certificate is interned to support a LONA or LONGE request, complete Sections A. B. Band of the level and the lowest adjacent grade (Long Andrews 1000) and the long the long of the building is long the long of the long of the long th				CERTIFICATION	(CONTINUED)	
Comments Not valid without the signature and original seal of a Florida Regulaterd Surveyor and Mapper. Date of Fleid Work. 1992/14. Latitude and Longitude obtained with a hand belig OSP device. The equipment reference in C2e is the water healer, located inside the struct Venting 4.5 mart Vents (model 1540-510) in the enclosure's walls, certified to handle 200 square feet, 61 Vents 1* x 15* in the enclosure's wall and 72 Vents 4* x 14* in the garage door. Note: A portion of the enclosure has an area with a floor elevation of 6.6*. Signature Date 10/08/2014 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFL), complete terms 61-55. If the Certificate is intended to support a LOMA or LOWRE' request, complete Sections A, B, and of for items 61-64. By the entangle gine, if available. Check the measurement uses in Poetro Rico Conjugate the Poetro Rico Conjugat						N
Latitude and Longitude obtained with a hand held GPS device. The equipment referenced in C2e is the water hearts, located inside the struct Venting 4 Smart Vents (model 1540-150) the enchosure's walk and 72 Vents 4" x 1/4" in the garage door. Note: A portion of the enclosure has an area with a floor elevation of 6.6". Signature 3						8/2014.
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). For Zones AO and A (without BFE), complete Iteme E1-E5. If the Certificate is intended to support a LOMA or LOMRF request, complete Sections A, 8, and for Items E1-E4, use natural grade, if wellable, Check the measurement used in Pourto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG) and the lowest adjacent grade (LAG) and the lowest adjacent grade (LAG). 9) Top of bottom floor (including basement, crawispace, or enclosure) is	Latitude and Longitude obtain Venting 4 Smart Vents (mode	ed with a hand held GPS device. I I 1540-510) in the enclosure's wall	he equipment r s, certified to ha	eferenced in C2e is ndle 200 square fee	the water heater, I et; 51 Vents 1" x 15	ocated inside the structu
For Zones AO and A (without BFE), complete Items E1E5. If the Certificate is intended to support a LOMA or LOMAF request, complete Sections A, B. and of Por Items E1E4, use natural grade, if Meal in the Meal and and the Invest and dark the Meal and the Invest and Investment and Investmen	Signature Sett Howler		Date 10/0	08/2014		
For Items E1—E4, use natural grade, if available, Check the measurement used. In Puerto Ricco only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (HAG) and the lowest adjacent grade (HAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY	NOT REQUIR	RED) FOR ZONE	AO AND ZONE	(WITHOUT BFE)
grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is						lete Sections A, B,and C.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is	grade (HAG) and the lowest adjacent g	rade (LAG).				
E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is		THE PART OF THE PA				
the next higher foor (elevation C2.b in the diagrams) of the building is						
E3. Attached garage (top of slab) is			ction A items 8 a			
E4. Top of platform of machinery and/or equipment servicing the building is		the diagrams) of the building is	- 3 - 2			
E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?		nuinment servicing the huilding is				
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) of Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments Check here if attachments.	E5. Zone AO only: If no flood depth numbe	is available, is the top of the botto		d in accordance with		
Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State Date Telephone Comments Check here if attachments.	SECTION F	- PROPERTY OWNER (OR OV	NER'S REPR	ESENTATIVE) CE	RTIFICATION	
Address City State ZIP Code Signature Date Telephone Comments Check here if attachments.					a FEMA-issued or c	ommunity-issued BFE) or
Address City State ZIP Code Signature Date Telephone Comments Check here if attachments.			o the best of my	/ knowledge.		
Signature Date Telephone Comments Check here if attachments.	Property Owner or Owner's Authorized Rep	esentative's Name				
Comments Check here If attachments.	Address		City	- 1 - Tiv	State ZIP	Code
SECTION G — COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable Item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meters G1.	Signature		Date		Telephone	
SECTION G — COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable Item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meters are determined to 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 law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G1.	Comments					
SECTION G — COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable Item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meters are determined to 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 law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G1.						
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters 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 law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-Issued BFE) or Zone AO. G3. The following information (Items G4–G9) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: Feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: Feet meters Datum G10.Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Date Comments					☐ Che	ck here if attachments.
Gof this Elevation Certificate. Complete the applicable Item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architec who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone A0. G3. The following information (Items G4–G9) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone A0) depth of flooding at the building site: G10. Community's design flood elevation: Title Community Name Title Community Name Telephone Signature Date Comments		SECTION G - COMMUNITY	INFORMATION	ON (OPTIONAL)		
G1.						
who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2.						
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: G10. Community's design flood elevation: G10. Community Name Telephone Signature Date Comments	who is authorized by law to certify G2. A community official completed Se	elevation information. (Indicate the cition E for a building located in Zo	ne source and d ne A (without a l	ate of the elevation FEMA-issued or com	data in the Comm	ents area below.)
G8. Elevation of as-built lowest floor (including basement) of the building:	G4. Permit Number	G5. Date Permit Issued		36. Date Certificate	Of Compliance/Occ	cupancy Issued
G9. BFE or (in Zone A0) depth of flooding at the building site: G10.Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Date Comments	G7. This permit has been issued for:	New Construction Substar	itial Improvemen	nt		
G10.Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Date Comments	G8. Elevation of as-built lowest floor (inclu	ding basement) of the building:				
Local Official's Name Community Name Telephone Signature Date Comments		at the building site:				
Community Name Telephone Signature Date Comments	G10.Community's design flood elevation:			_ ∐ feet ∐ me	eters Datum	
Signature Date Comments	Local Official's Name		Title	=01_		
Comments	Community Name		Telephone			
	Signature		Date			
	Comments		D THIMSER N		الليجار حارجي	
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Chapt have if the transfer						
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ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	responding information from	Section A.	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, 107 Haven Beach Dr	Policy Number:			
City Indian Rocks Beach	State FL	ZIP Code 33785	Company NAIC Number:	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



