#33141

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

.S. DEPARTMENT OF HOMELAND SECURITY EDERAL EMERGENCY MANAGEMENT AGENCY	ELEVATION CERTIFICATI
lational Flood Insurance Program	IMPORTANT: Follow the instructions on pages 1-

	SECTIO	N A - PROPERT	Y INFORMA	TION I	OR INSURANCE COMPANY US	Ε
A1.	Building Owner's Name BEAZER HOMES CORP.		Policy Number:			
A 2.	Building Street Address (including Apt., Unit, Suite, and/or 1185 BETHPAGE DRIVE	1	Company NAIC Number:			
	City MYRTLE BEACH		State SC	ZI	² Code 29579	
A3.	Property Description (Lot and Block Numbers, Tax Parcel N LOT 39 FOX HORN SUBDIVISION PHASE 2-C (T			OX		
A5.	Building Use (e.g., Residential, Non-Residential, Addition, A Latitude/Longitude: Lat. 33-43-14-2 Attach at least 2 photographs of the building if the Certific Building Diagram Number 1.A	Long. <u>078-57-26</u>	6.8		atum: NAD 1927 X N	AD 1983
/ 48.	For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or	0 sq f	t a)	a building with an atta Square footage of atta Number of permanent	400	sq ft d garage
	enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	0 sq i	n c)	within 1.0 foot above Total net area of flood Engineered flood opei	openings in A9.b .0.	sq in
	SECTION B FLOOD	INSURANCE RA	_ 	<u> </u>		
B 1.	NFIP Community Name & Community Number	B2-County HORRY			-83. State	
	HORRY 450104 Map/Panel Number 85. Suffix 86. FIRM Index Da 45051C 0680 H 09/17/2003	te B7. FIRM Pa	anel Effective/	98. Flood Zone(s)	P9. Base Flood Elevation(s AO, use base flood deg	
811	Indicate the source of the Base Flood Elevation (BFE) data FIS Profile FRM Community Determined Indicate elevation datum used for BFE in Item B9: Is the building located in a Coastal Barrier Resources Syst Designation Date: CBRS	Other/Source: . NGVD 1929	NAVD 1988	☐ Other/Source:		
	SECTION C - BUILDING	ELEVATION INF	ORMATION	(SURVEY REQUIR	ED)	
21.	Building elevations are based on: Construction Di *A new Elevation Certificate will be required when constru-	rawings* 🔲 E	Building Under	·	Finished Construction	
	· · · · · · · · · · · · · · · · · · ·	cuon of the building	is complete.		g (who had comed account	
<i>9</i> 2.	Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V C2.a–h below according to the building diagram specified in Page hyport Utilizad: TBM	/30, V (with BFE), A in Item A7. in Puerl	R, AR/A, AR/A to Rico only, er	iter meters.	_	
<i>9</i> 62.	Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V C2.a–h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items a Datum used for building elevations must be the same as t	/30, V (with BFE), A in Item A7. In Puerline Ver	R, AR/A, AR/A to Rico only, er tical Datum: 1 IX NGVD 19	nter meters. NGVD 1929 129 □ NAVD 1988	, AR/AO. Complete Items	
9 62.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items at Datum used for building elevations must be the same as the analysis of bottom floor (including basement, crawispace, or	/30, V (with BFE), A in Item A7. In Puerl Ver a) through h) below that used for the Bi	R, AR/A, AR/A to Rico only, er tical Datum: 1 NGVD 19 E. 21 0	nter meters. NGVD 1929 P29	, AR/AO. Complete Items Other/Source:	
<i>9</i> 22.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items and Datum used for building elevations must be the same as the analysis of bottom floor (including basement, crawlspace, or b). Top of the next higher floor	(30, V (with BFE), A in Item A7, in Puerl Verla) through h) below that used for the Bl	R, AR/A, AR/A to Rico only, er tical Datum: 1 NGVD 19 E. 21 0 30 3	nter meters. NGVD 1929 29 □ NAVD 1988 Check the me ■	, AR/AO. Complete Items Other/Source: asurement used. meters meters meters	
9 22.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items and Datum used for building elevations must be the same as the analysis of the next higher floor consistency. Bottom of the lowest horizontal structural member (V Z z)	(30, V (with BFE), A in Item A7, in Puerl Verla) through h) below that used for the Bl	R, AR/A, AR/A to Rico only, er tical Datum: 1 IX NGVD 19 E. 21 0 30 3 N/A	nter meters. NGVD 1929 Description 1988 Check the me	, AR/AO. Complete Items Other/Source: asurement used. meters meters meters meters	
9 22.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items and Datum used for building elevations must be the same as the analysis of bottom floor (including basement, crawlspace, or b). Top of the next higher floor	/30, V (with BFE), A in Item A7. In Puerl Ver a) through h) below that used for the Bl enclosure floor) ones only)	R, AR/A, AR/A to Rico only, er tical Datum: 1 NGVD 19 E. 21 0 30 3	nter meters. NGVD 1929 29 □ NAVD 1988 Check the me ■	, AR/AO. Complete Items Other/Source: asurement used. meters meters meters	
J 22.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items at Datum used for building elevations must be the same as it a.) Top of bottom floor (including basement, crawispace, or b.) Top of the next higher floor c.) Bottom of the lowest horizontal structural member (V Z d.) Attached garage (top of slab) e.) Lowest elevation of machinery or equipment servicing to	/30, V (with BFE), A in Item A7. In Puerl Ver a) through h) below that used for the Bl enclosure floor) ones only)	R, AR/A, AR/A to Rico only, et tical Datum: 1 X NGVD 19 E. 21 0 30 3 N/A 20 6 20 3	nter meters. NGVD 1929 NAVD 1988 Check the me	, AR/AO. Complete Items Other/Source: asurement used. meters meters meters meters	
<i>J</i> 22.	C2.a—h below according to the building diagram specified in Benchmark Utilized: TBM Indicate elevation datum used for the elevations in items of Datum used for building elevations must be the same as the airon of bottom floor (including basement, crawispace, or b). Top of the next higher floor c). Bottom of the lowest horizontal structural member (V Z d). Attached garage (top of slab). e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments).	(30, V (with BFE), A (30, V (with BFE), A (30, V (mith BFE), a) through h) below that used for the Bi enclosure floor) ones only) the building (3)	R, AR/A, AR/A to Rico only, et tical Datum: 1 X NGVD 19 E. 21 0 30 3 N/A 20 6 20 3	nter meters. NGVD 1929 □ NAVD 1988 Check the me □	, AR/AO. Complete Items Other/Source: asurement used. meters meters meters meters meters meters meters	
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Signaturu

Address 4761 HWY. 501 W. STE, 2

State SC

Telephone (843) 236-7200

ZIP Code 29579

City MYRTLE BEACH

Date -01/15/2014

	esponding Information from Secti				E COMPANY USE
uilding Street Address (including Apt., Unit, 1185 BETHPAGE DRIVE	Suite, and/or Bldg. No.) or PO. Ro			Policy Number:	
ty MYRTLE BEACH	State SC	ZIP Code 29579		Company NAIC N	umber:
	SURVEYOR, ENGINEER, OR	ARCHITECT CI	ERTIFICATION (CONTINUED)	
opy both sides of this Elevation Certificate f					
omments Item G2e is an air conditioner					-
	,				
ignature J. Jas Cak		Date 01/15/	2014		
SECTION E - BUILDING ELEVATIO	N INFORMATION (SURVEY	NOT REQUIRE	D) FOR ZONE A	O AND ZONE A	(WITHOUT BFE)
or Zones AO and A (without BFE), complete I or Items E1-E4, use natural grade, if availab	tems E1–E5. If the Certificate is in ble. Check the measurement used	ntended to suppo i. In Puerto Rico o	ort a LOMA or LOM only, enter meters.	R-F request, comp	lete Sections A. B,and C
 Provide elevation information for the follograde (HAG) and the lowest adjacent grade 		oxes to show who	ether the elevation	is above or below	the highest adjacent
a) Top of bottom floor (including basemen	it, crawlspace, or enclosure) is		. ☐ feet ☐ me	 :	r 🔲 below the HAG.
b) Top of bottom floor (including basemen	-		. 🗌 feet 🔲 me		r 🔲 below the LAG.
2. For Building Diagrams 6–9 with permaner	nt flood openings provided in Sect	ion A Items 8 and	d/or 9 (see pages	8-9 of Instructions	s),
the next higher floor (elevation C2.b in the			. 🔲 feet 🔲 me		r 🔲 below the HAG.
3. Attached garage (top of slab) is	-		. 🗌 feet 🗌 me	eters 🔲 above o	r 🔲 below the HAG.
4. Top of platform of machinery and/or equi	pment servicing the building is .		. ☐ feet ☐ me	eters 🔲 above o	r 🔲 below the HAG.
5. Zone AO only: If no flood depth number is ordinance? Yes No Unknow	s available, is the top of the bottor vn. The local official must certify the			the community's fi	oodplain management
SECTION F - F	PROPERTY OWNER (OR OW	NER'S REPRE	SENTATIVE) CE	RTIFICATION	
ne property owner or owner's authorized repone AO must sign here. The statements in S	resentative who completes Section Sections A, B, and E are correct to	ons A, B, and E fo the best of my k	r Zone A (without a nowledge.	FEMA-issued or o	ommunity-issued BFE) o
roperty Owner or Owner's Authorized Repres	entative's Name				
ddress		City		State ZIP	Code
gnature		Date		Telephone	
omments					
				Che	eck here if attachments.
	SECTION G - COMMUNITY				
of this Elevation Certificate. Complete the a	pplicable item(s) and sign below. C	heck the measure	ement used in Item	s G8–G10. In Puer	to Rico only, enter meters
i of this Elevation Certificate. Complete the ap i.i. The information in Section C was to who is authorized by law to certify e	pplicable item(s) and sign below. C aken from other documentation the elevation information. (Indicate th	heck the measure hat has been sign he source and da	ement used in Item ned and sealed by te of the elevation	s G8–G10. In Puer a licensed survey data in the Comm	to Rico only, enter meters or, engineer, or archited nents area below.)
i of this Elevation Certificate. Complete the al i.i. The information in Section C was to who is authorized by law to certify e i.i. A community official completed Sect	pplicable item(s) and sign below. C aken from other documentation the elevation information. (Indicate th tion E for a building located in Zon	theck the measure nat has been sign te source and dat the A (without a FE	ement used in Item ned and sealed by te of the elevation EMA-issued or comi	s G8–G10. In Puer a licensed survey data in the Comm	to Rico only, enter meters or, engineer, or archited sents area below.)
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of this Elevation Certificate. Complete the application of the information in Section C was to who is authorized by law to certify 6. 2. A community official completed Sect. 3. The following information (Items G4.4.) 4. Permit Number	pplicable item(s) and sign below. C aken from other documentation the elevation information. (Indicate th tion E for a building located in Zon I-G9) is provided for community f	heck the measure nat has been sign e source and dat ne A (without a FE floodplain manag	ement used in Item ned and sealed by te of the elevation MA-issued or com- gement purposes. 5. Date Certificate	s G8-G10. In Puer a licensed survey data in the Comm munity-issued BFE	to Rico only, enter meters or, engineer, or archited nents area below.) or Zone AO.
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of this Elevation Certificate. Complete the application of this Elevation Certificate. Complete the application of the information in Section C was to who is authorized by law to certify et application. 12. A community official completed Section of the following information (Items G4). 13. Permit Number 14. Permit Number 15. This permit has been issued for:	pplicable item(s) and sign below. C sken from other documentation the elevation information. (Indicate th tion E for a building located in Zon I-G9) is provided for community f G5. Date Permit Issued New Construction Substanting basement) of the building:	theck the measure nat has been sign te source and da ne A (without a FE floodplain manag	ement used in Item ned and sealed by te of the elevation MA-issued or com gement purposes. Date Certificate Geet Geet	s G8-G10. In Puer a licensed survey data in the Comm munity-issued BFE Of Compliance/Oc eters Datum eters Datum	to Rico only, enter meters or, engineer, or architect tents area below.) or Zone AO. cupancy Issued
of this Elevation Certificate. Complete the all 1. The information in Section C was ta who is authorized by law to certify all 2. A community official completed Sect 3. The following information (Items G4) 4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (including BFE or (in Zone AO) depth of flooding at	pplicable item(s) and sign below. C sken from other documentation the elevation information. (Indicate th tion E for a building located in Zon I-G9) is provided for community f G5. Date Permit Issued New Construction Substanting basement) of the building:	theck the measure nat has been sign te source and da ne A (without a FE floodplain manag	ement used in Item ned and sealed by te of the elevation MA-issued or com gement purposes. Date Certificate	s G8-G10. In Puer a licensed survey data in the Comm munity-issued BFE Of Compliance/Oc eters Datum eters Datum	to Rico only, enter meters or, engineer, or architect nents area below.) or Zone AO. cupancy Issued
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Replaces all previous editions.