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

ELEVATION CERTIFICATE

den 1 0

#41826 1-97 OMB No. 1660-0008 Expiration Date: July 31, 2015

100		SECTION A - PROPERTY I	NFORMATION	f F	OR INSURANCE COMPANY	USE
A1.	Building Owner's Name BEAZER HOMES CORP.			P	Policy Number:	
A2.	uilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1333 CASCARILLA DRIVE			C	Company NAIC Number:	
1	City MYRTLE BEACH	Sta	te SC	ZII	Code 29579	
A3.	roperty Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 29 FOX HORN SUBDIVISION PHASE 2-C (TMS# 172-41-01-194)				Such-	11
A4. A5.	Latitude/Longitude: Lat33-43-12.1	Long. 078-57-20.5	and the second second	Horizontal Da	atum: NAD 1927	NAD 1983
A6.						
A7. A8.			A9. For a buil	Iding with an atta	ched garage:	
~.	a) Square footage of crawlspace or enclosure(s)	A 40				
	b) No. of permanent flood openings in the crawlspace or 0 b) Number of permanent flood openings in the attached gara within 1.0 foot above adjacent grade					hed garage
	c) Total net area of flood openings in A8.b	0sq in	sq in c) Total net area of flood openings in A9.b _0s			
	d) Engineered flood openings? Yes	No	d) Engineered flood openings? 🗌 Yes 🕱 No			67
		FLOOD INSURANCE RATE		INFORMATIO		
B1 .	NAP Community Name & Community Number HORRY 450104	B2, County Nat HORRY	ne	The second	B3. State SC	
	Map/Panel Number B5. Suffix B6. FIRM	I Index Date B7. FIRM Pane Revised Da	Effective/ Eate	8. Flood Zone(s)	B9. Base Flood Elevatio A0, use base flood	and the second second
	and the second se	/17/2003 08/23/	, _ ,	AE •	15	
310	. Indicate the source of the Base Flood Elevation		ntered in Item B	19:		
811	, Indicate elevation datum used for BFE in Item B	9: 🕅 NOVD 1929 🔲 N	AVD 1988 [Other/Source:		
312	. Is the building located in a Coastal Barrier Reso	urces System (CBRS) area or Ot	herwise Protecte	ed Area (OPA)?	Yes X No	
	Designation Date: / /	CBRS OPA				
					the second s	
		UILDING ELEVATION INFOR				
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM	truction Drawings* 🔲 Buil en construction of the building is), VE, V1–V30, V (with BFE), AR, / specified in Item A7. In Puerto F Vertica	ding Under Cons complete. AR/A, AR/AE, AR Rico only, enter n I Datuer: NGV	struction* [R/A1-A30, AR/AP neters. D 1929	AR/AO. Complete Items	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR Rico only, enter n I Datuer: NGV	struction* [A/A1-A30, AR/A) neters. D 1929 NAVD 1988 [AR/AO. Complete Items	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations – Zones A1–A30, AE, AH, A (with BFE) C2.a–h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the	truction Drawings* 🛛 Buil en construction of the building is), VE, V1–V30, V (with BFE), AR, / specified in Item A7. In Puerto F Vertica in items a) through h) below. [same as that used for the BFE.	ding Under Cons complete. AR/A, AR/AE, AR Rico only, enter n I Datuer: NGV	struction*	AR/AO. Complete Items	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw	truction Drawings* 🛛 Buil en construction of the building is), VE, V1–V30, V (with BFE), AR, / specified in Item A7. In Puerto F Vertica in items a) through h) below. [same as that used for the BFE.	ding Under Cons complete. AR/A, AR/AE, AR lico only, enter n l Datus: <u>NGV</u> MGVD 1929	struction* [A/A1-A30, AR/A) neters. D 1929 NAVD 1988 [AR/AO. Complete Items	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR lico only, enter n l Datus: <u>NGV</u> MGVD 1929 20 6	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. I meters	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR li Datuer: <u>NGV</u> NGVD 1929 <u>20 6</u> 30 9	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. I meters I meters I meters	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR ico only, enter n I Daturt. NGV RWGVD 1929 20 6 30 9 N/A	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. I meters I m	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR lico only, enter n l Datust: <u>NGV</u> RWGVD 1929 20 6 30 9 <u>N/A</u> 20 2 20 0	struction*	Inished Construction AR/AO. Complete Items Other/Source:	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in C f) Lowest adjacent (finished) grade next to build g) Highest adjacent (finished) grade next to build	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR lico only, enter n l Datus: <u>NGV</u> RWGVD 1929 20 6 30 9 <u>N/A</u> 20 2 20 0 19 8 20 0	struction*		
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in C f) Lowest adjacent (finished) grade next to build	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR lico only, enter n l Datust: <u>NGV</u> RWGVD 1929 20 6 30 9 <u>N/A</u> 20 2 20 0	struction*	Inished Construction AR/AO. Complete Items Other/Source:	
	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent grade at lowest elevation of structural support	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR ico only, enter n I Daturr. NGV R GVD 1929 20 6 30 9 N/A 20 20 0 19 8 20 0 19 9	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. meters	
C2.	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations – Zones A1–A30, AE, AH, A (with BFE) C2.a–h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent grade at lowest elevation of structural support SECTION D – SECTION D	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR ico only, enter n I Daturr. NGV I Daturr. NG	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. meters	
C2.	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent grade at lowest elevation of structural support SECTION D - certification is to be signed and sealed by a land mation. <i>J certify that the information on this Certification</i>	truction Drawings*	ding Under Cons complete. AR/A, AR/AE, AR, ico only, enter n I Daturt. NGV I Daturt. N	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. meters	
his nformund	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations - Zones A1-A30, AE, AH, A (with BFE) C2.a-h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent grade at lowest elevation of structural support SECTION D - 1 certification is to be signed and sealed by a land mation. I certify that the information on this Certific terstand that any faise statement may be punishab neck here if comments are provided on back of four	truction Drawings* Built en construction of the building is specified in Item A7. In Puerto F vertica in items a) through h) below. [same as that used for the BFE. vispace, or enclosure floor)	ding Under Cons complete. AR/A, AR/AE, AR, ico only, enter n I Daturt. NGV I Daturt. N	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. meters	
his formund Ctr J. J Trite	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations – Zones A1–A30, AE, AH, A (with BFE) C2.a–h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent (finished) grade next to build h) Lowest adjacent grade at lowest elevation of structural support SECTION D – 1 certification is to be signed and sealed by a land mation. I certify that the information on this Certifik terstand that any faise statement may be punishab neck here if comments are provided on back of for heck here if attachments. tiffer's Name ASON COX	truction Drawings*	ding Under Cons complete. RR/A, AR/AE, AR lico only, enter n l Datust. NGV RWGVD 1929 20 6 30 9 N/A 20 2 20 0 19 8 20 0 19 8 20 0 19 9 20 0 19 9 20 0 19 9 20 0 19 8 20 0 19 9 20 0 19 8 20 0 19 9 20 0 19 8 20 0 19 8 20 0 19 9 20 0 19 8 20 0 19 9 20 0 19 8 20 0 19 9 19 8 20 0 19 8 20 0 19 8 20 0 19 8 20 0 19 9 19 8 20 0 19 8 20 10 10 10 10 10 10 10 10 10 10 10 10 10	struction*	AR/AO. Complete Items AR/AO. Complete Items Other/Source: asurement used. meters	
his formund Cert J. J. Cert Tritle OW Addi	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations – Zones A1–A30, AE, AH, A (with BFE) C2.a–h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent (finished) grade next to build h) Lowest adjacent grade at lowest elevation of structural support SECTION D – 1 certification is to be signed and sealed by a land mation. I certify that the information on this Certifik lerstand that any faise statement may be punishab heck here if comments are provided on back of for heck here if attachments. differ's Name ASON COX	truction Drawings* Built in construction of the building is o, VE, V1–V30, V (with BFE), AR, / specified in Item A7. In Puerto F vertica in items a) through h) below. [same as that used for the BFE. vispace, or enclosure floor)	ding Under Cons complete. AR/A, AR/AE, AR ico only, enter n I Daturr. NGV I Daturr. NGV I Odv 1929 20 6 30 9 N/A 20 2 20 0 19 8 20 0 19 8 20 0 19 9 20 0 19 9 20 0 19 8 20 0 19 9 20 0 19 8 20 10 10 10 10 10 10 10 10 10 10 10 10 10	struction*		500 m
his for Und Cert J. J Trite OW Addid 476	Building elevations are based on: Cons *A new Elevation Certificate will be required whe Elevations – Zones A1–A30, AE, AH, A (with BFE) C2.a–h below according to the building diagram Benchmark Utilized: TBM Indicate elevation datum used for the elevations Datum used for building elevations must be the a) Top of bottom floor (including basement, craw b) Top of the next higher floor c) Bottom of the lowest horizontal structural me d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment (Describe type of equipment and location in 0 f) Lowest adjacent (finished) grade next to build g) Highest adjacent (finished) grade next to build h) Lowest adjacent grade at lowest elevation of structural support SECTION D – 1 certification is to be signed and sealed by a land mation. I certify that the information on this Certific terstand that any faise statement may be punishab heck here if comments are provided on back of for heck here if attachments. tiffer's Name ASON COX NER ress	truction Drawings* Built in construction of the building is o, VE, V1–V30, V (with BFE), AR, / specified in Item A7. In Puerto F vertica in items a) through h) below. [same as that used for the BFE. vispace, or enclosure floor)	ding Under Cons complete. AR/A, AR/AE, AR ico only, enter n il Daturr. NGV il Daturr. NGV il Oaturr. NGV il Oatur. NGV il Oaturr. NGV il Oaturr. NGV il Oaturr. NGV il Oatu	struction*		200 AP

FEMA Form 086-0-33 (7/12)

See reverse side for continuation.

Replaces all previous editions.

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the c	orresponding information from Sec	tion A.	1	FO	R INSURANCE	COMPANY USE
Building Street Address (including Apt., Ur 1333 CASCARILLA DRIVE	it, Suite, and/or Bldg. No.) or RO. Ro	oute and Box No.		Poli	icy Number:	
City MYRTLE BEACH	State SC	ZIP Code 29579		Cor	mpany NAIC Nur	nber:
SECTION D	- SURVEYOR, ENGINEER, OR	ARCHITECT CEF	TIFICAT	ION (CONT	INUED)	
Copy both sides of this Elevation Certifica	te for (1) community official, (2) insu	irance agent/compa	iny, and (3) building ow	ner.	
Comments Item C2e is the air condition	oner pad.					
Signature J. Jaan (ox		Date 01/08/20	015		i itan	
SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY	NOT REQUIRED	FOR ZO	ONE AO AN	D ZONE A	(WITHOUT BFE)
For Zones AO and A (without BFE), comple For Items E1–E4, use natural grade, if ava E1. Provide elevation information for the fi	ilable. Check the measurement use	d. In Puerto Rico on	ly, enter m	eters.		
grade (HAG) and the lowest adjacent g			ier the ere			
a) Top of bottom floor (including baser	nent, crawlspace, or enclosure) is		-	meters	above or	-
b) Top of bottom floor (including baser				meters	COMPANY PROPERTY OF	below the LAG.
E2. For Building Diagrams 6-9 with perma						
the next higher floor (elevation C2.b in	the diagrams) of the building is	·······	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	meters	above or above or	
E3. Attached garage (top of slab) is			a service of the	meters		below the HAG.
E4. Top of platform of machinery and/or e E5. Zone A0 only: If no flood depth number		m foor elevated in	and the second second	meters		
	nown. The local official must certify			e with the co	and inty a no	ouplain monagoment
SECTION F	- PROPERTY OWNER (OR OV	NER'S REPRES	ENTATIV	E) CERTIFI	CATION	
The property owner or owner's authorized	representative who completes Sect	ions A, B, and E for	Zone A (wi	thout a FEM/	A-issued or co	mmunity-issued BFE) or
Zone AO must sign here. The statements	a second s	to the best of my kn	owiedge.			
Property Owner or Owner's Authorized Rep	presentative's Name				1.	
Address		City		State	ZIP	Code
Signature		Date		Teleph	ione	No.
Comments				100 P 1		
					Chec	k here if attachments.
	SECTION Q - COMMUNIT	Y INFORMATION	(OPTIO	NAL)		
The local official who is authorized by law of of this Elevation Certificate. Complete the	v ordinance to administer the commi	unity's floodplain mar	nagement	ordinance car	complete Se	ctions A, B, C (or E), and Rico only enter meters
C1 The information in Section C wa	s taken from other documentation Ify elevation information. (Indicate t Section E for a building located in Zo	that has been signe the source and date one A (without a FEN	d and sea of the ele A-issued	aled by a lice evation data or community	nsed surveyo in the Comme	r, engineer, or architec ents area below.)
G4. Permit Number	G5. Date Permit Issued	G6.	Date Cert	ificate Of Cor	mpliance/Occ	upancy Issued
G7. This permit has been issued for:	New Construction Substa	ntial Improvement				
G8. Elevation of as-built lowest floor (inc			Dfeet	[] meters	Datum	
G9. BFE or (in Zone AO) depth of floodin			□ feet	meters meters	Datum	10.00 million
G10. Community's design flood elevation:			□ feet	L meters	Datum	
Local Official's Name		Title			WITH CA	ROL
Community Name		Telephone			CO CO	
Signature		Date			SURVE ASSO	NATEC
Comments		1.1.1			No. 4	AUTHORIUM
				100	Che	ck here if attachments
FEMA Form 086-0-33 (7/12)					Repla	ces all previous edition

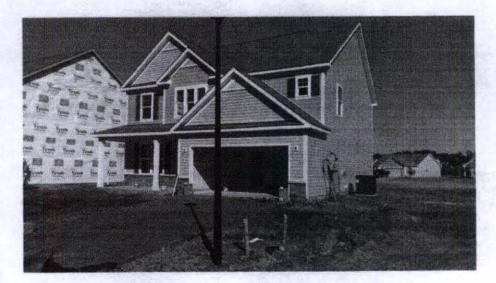
ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

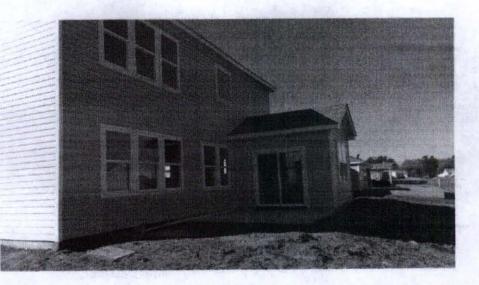
See Instructions for Item A6.

IMPORTANT: In these spaces, copy the c	FOR INSURANCE COMPANY USE Policy Number:		
Building Street Address (including Apt., Ur 1333 CASCARILLA DRIVE			
MYRTLE BEACH	State SC	ZIP Code 29579	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.



Front View January 8, 2015



Rear View January 8, 2014

FEMA Form 086-0-33 (7/12)

Replaces all previous editions.