Dermit 43263

## **Horry County Code Enforcement**

1301 2<sup>nd</sup> Ave Suite 1D09 Conway, SC 29526



Phone: (843) 915-5090

(843) 205-5090

Fax: (843) 915-6090

## MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

In accordance with this community's participation in the National Flood Insurance Program's Community Rating System, all FEMA Elevation Certificates must be correct and complete. The attached Certificate has some incorrect items which are noted here.

	7	SECTION A	- PROPE	RTY INFO	RMATION	For Insurance C	ompany U
A1. Building Owner's Name	K. Pal					Policy Number	
A2. Building Street Address (including Apt., Unit, Sui	ice and/or Bldg. 1	No. Yor P.O. Ry	ute and B	Box No.		Company NAIC	Number
City State ZIP Code	let	50	,				
3. Property Description (Lot and Block Numbers, 19	ax Parcel Number	r, Legal Descri	ption, etc.	クフフ			
A4. Building Use (e.g., Residential, Non-Residential, A5. Latitude/Longitude: Lat Long	Addition, Access	sory, etc.)	<del></del>		Horizontal Da	tum: 🔲 NAD 1921	NAC
A6. Attach at least 2 photographs of the building if the	e Certificate is be	ing used to obt	tain flood	insurance	-		
A7. Building Diagram Number A8. For a building with a crawl space or enclosure(s),	provide		1	A9. For	a building with an a	ttached garage, provide:	
a) Square footage of crawl space or enclosure(s)	)	sq		a)	Square footage of a	ttached garage	
<ul> <li>b) No. of permanent flood openings in the crawlenclosure(s) walls within 1.0 foot above adjacent</li> </ul>				-	•	ood openings in the attact tabove adjacent grade	ined garage
c) Total net area of flood openings in A8.b	v g. 220	sq i	in			od openings in A9.b	
d) Engineered flood openings? Yes	□No			d)	Engineered flood op	enings? TYes	□No
ECTION B - FLOOD INSURANCE RATE MAP (FIRM	/) INFORMATIO	N					· · · · · · · · · · · · · · · · · · ·
B1. NFIP Community Name & Community Number		B2. County Na	ame			B3. State	
B4. Map/Panel Number B5. Suffix B	36. FIRM Index Date		7. FIRM P		B8. Flood Zo	, ,	Elevation( se flood de
). Indicate the source of the Base Flood Elevation (BI	EE) data or base f						-
		ilood debin eni	ered in Ite	:m 89.			
	nmunity Determin		ered in Ite		)		
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:	mmunity Determin	ned VD 1929	☐ Other ☐ NAVI	(Describe D 1988	Other/Source	·	
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource	mmunity Determin	ned VD 1929	☐ Other ☐ NAVI	(Describe D 1988	Other/Source	:	
☐ FIS Profile ☐ FIRM ☐ Com  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No	mmunity Determin	ned VD 1929 S) area or Othe	Other NAVE	(Describe D 1988 stected Are	Other/Source	:	
☐ FIS Profile ☐ FIRM ☐ Com Indicate elevation datum used for BFE in Item B9: Is the building located in a Coastal Barrier Resource ☐ Yes	mmunity Determin	ned VD 1929	Other NAVE	(Describe D 1988	Other/Source	:	
☐ FIS Profile ☐ FIRM ☐ Com Indicate elevation datum used for BFE in Item B9: Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No Designation Date	nmunity Determin  NG  ces System (CBR:	ned VD 1929 S) area or Othe	Other NAVE	(Describe D 1988 stected Are	Other/Source		
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION Building elevations are based on: ☐ Com	nmunity Determin  NG  ces System (CBR:	ned VD 1929 S) area or Othe CBRS UIRED)	Other NAVE	(Describe D 1988 stected Are	Other/Source	:	
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION Building elevations are based on: ☐ Com	mmunity Determin  NGV  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin	ned VD 1929 S) area or Othe CBRS UIRED)	Other NAVIerwise Pro	(Describe D 1988 stected Are	Other/Source		
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐ Construction  Building elevations are based on: ☐ Consisted Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE)	nmunity Determin  NGV  NGSURVEY REQ  Instruction Drawin  construction of th  NGVE, VI-V30, V	ned VD 1929 S) area or Othe CBRS UIRED)  res* the building is compared to the	Other NAVE Provise Pro	(Describe D 1988 steeted Are OPA	Other/Source a (OPA)?  cr Construction*		
☐ FIS Profile ☐ FIRM ☐ Com  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Constant Construction  *A new Elevation Certificate will be required when the Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build	N (SURVEY REQuestruction Drawin construction of the construction o	ned VD 1929 S) area or Othe CBRS UIRED)  gs* ne building is c ( with BFE), A cified in Item A	Other NAVE Provise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*		
☐ FIS Profile ☐ FIRM ☐ Com.  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐ Construction  Building elevations are based on: ☐ Consisted Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE)	N (SURVEY REQuestruction Drawin construction of the construction o	ned VD 1929 S) area or Othe CBRS UIRED)  gs* ne building is c ( with BFE), A cified in Item A	Other NAVE Provise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*		
☐ FIS Profile ☐ FIRM ☐ Com  I. Indicate elevation datum used for BFE in Item B9: I. Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con ished Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build	NGN (SURVEY REQ nstruction Drawin construction of th ), VE, VI-V30, V ding diagram spec	UIRED)  re building is c (with BFE), A cified in Item A	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
FIS Profile FIRM Com  I. Indicate elevation datum used for BFE in Item B9: I. Is the building located in a Coastal Barrier Resource Yes No Designation Date  SECTION C - BUILDING ELEVATION INFORMATION Building elevations are based on: Con ished Construction A new Elevation Certificate will be required when a Elevations – Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized Indicate elevation datum used for the elevations	NGN (SURVEY REQ nstruction Drawin construction of th ), VE, VI-V30, V ding diagram spec	UIRED)  re building is c (with BFE), A cified in Item A	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
FIS Profile FIRM Com  I. Indicate elevation datum used for BFE in Item B9:  I. Is the building located in a Coastal Barrier Resource Yes No Designation Date  SECTION C - BUILDING ELEVATION INFORMATION Building elevations are based on: Con ished Construction A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized	NGN (SURVEY REQ nstruction Drawin construction of th ), VE, VI-V30, V ding diagram spec	UIRED)  re building is c (with BFE), A cified in Item A	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
☐ FIS Profile ☐ FIRM ☐ Com  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐ Con  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con ished Construction  *A new Elevation Certificate will be required when one Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized ☐ Indicate elevation datum used for the elevations  are/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations  Der/Source: ☐ One  Indicate elevation datum used for the elevations	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  N, VE, V1-V30, V  Ing diagram spec	DIRED)  CBRS  UIRED)  Ge building is control (with BFE), And (	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
☐ FIS Profile ☐ FIRM ☐ Com  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con Shed Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized ☐  Indicate elevation datum used for the elevations  ser/Source: ☐	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  N, VE, V1-V30, V  Ing diagram spec	DIRED)  CBRS  UIRED)  Ge building is control (with BFE), And (	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
☐ FIS Profile ☐ FIRM ☐ Com  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con Sched Construction  *A new Elevation Certificate will be required when elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized ☐  Indicate elevation datum used for the elevations  ser/Source: ☐ Com  Indicate elevation datum used for the elevations  ser/Source: ☐ Com  Indicate elevation datum used for the elevations  ser/Source: ☐ Com  Indicate elevation datum used for the elevations  Ser/Source: ☐ Com  Indicate elevation datum used for the elevations  Ser/Source: ☐ Com  Indicate elevation datum used for the elevations	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  N, VE, V1-V30, V  Ing diagram spec	DIRED)  CBRS  UIRED)  Ge building is continued in Item A  Vertical Date  bugh h) below	Dother NAVI Prwise Pro Build Complete. AR, AR/A,	(Describe D 1988 steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	I, AR/AO.	
☐ FIS Profile ☐ FIRM ☐ Com  I. Indicate elevation datum used for BFE in Item B9: I. Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con ished Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized ☐ Indicate elevation datum used for the elevations ner/Source: ☐  DMMENTS:  DMMENTS:  CAMANGE A MARCH A	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  ), VE, V1-V30, V  ling diagram spect  in items a) thro	Department of the control of the con	Other NAVIERWISE Pro	(Describe D 1988 Steeted Are OPA ding Unde	☐ Other/Source ta (OPA)?  The Construction*  AR/A1-A30, AR/AI  □ NAVD 1988	□ H, AR/AO. □	
☐ FIS Profile ☐ FIRM ☐ Com  I. Indicate elevation datum used for BFE in Item B9: I. Is the building located in a Coastal Barrier Resource ☐ Yes ☐ No ☐ Designation Date ☐  SECTION C - BUILDING ELEVATION INFORMATION  Building elevations are based on: ☐ Con ished Construction  *A new Elevation Certificate will be required when a Elevations — Zones A1-A30, AE, AH, A (with BFE) Complete Items C2.a-h below according to the build Benchmark Utilized ☐ Indicate elevation datum used for the elevations ner/Source: ☐  DMMENTS:  DMMENTS:  CAMANGE A MARCH A	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  ), VE, V1-V30, V  ling diagram spect  in items a) thro	Department of the control of the con	Other NAVE Provise Pro	(Describe D 1988 Steeted Are OPA ding Unde	☐ Other/Source ta (OPA)?  The Construction*  AR/A1-A30, AR/AI  □ NAVD 1988	□ H, AR/AO. □	
FIS Profile   FIRM   Com   Indicate elevation datum used for BFE in Item B9:   Is the building located in a Coastal Barrier Resource   Yes   No     Designation Date   SECTION C - BUILDING ELEVATION INFORMATION     Building elevations are based on:   Con     Con   Construction   A new Elevation Certificate will be required when a     Elevations - Zones A1-A30, AE, AH, A (with BFE)     Complete Items C2.a-h below according to the build     Benchmark Utilized   Indicate elevation datum used for the elevations     Indicate elevation datum used for the elevations     DMMENTS:   D	mmunity Determin  NGN  Ces System (CBR:  N (SURVEY REQ  Instruction Drawin  construction of th  ), VE, V1-V30, V  ling diagram spect  in items a) thro	Department of the control of the con	Other NAVE Provise Pro	(Describe D 1988 Steeted Are OPA ding Unde	Other/Source a (OPA)?  cr Construction*  AR/A1-A30, AR/Al-	□ H, AR/AO. □	

N.B. Depressional of House AND SECURITY  The Control of the Control of Assets  Assets  Assets  Assets  Assets  Assets	ELEVATION Important: Read the	CERTIFICATE		CMB No. 1866-0008 Expiration Date: July 31, 2015
	0.0	PROPERTY INFORMA	TION	ROADULEANOYONE.
All Balding Course's Home Go	rland E. Ployd		***	Policy Humber:
Ad. Balding-Grand Address (Incheding Apt.)	Link, Sulle, and/or Bidg. No.)			Company Will Impany
City bilgeralis inlet	•	te 8C ZIP Code 206	79	432603 42
AS. Property Description (Let and Block Numb Let 77 September, Tex map: 196-13-13-077,	pers, Tax Parcel Number, Le Pin# 47008030144	ger (jeschption, etc.)		12/15/14
A4. Building Use (e.g., Recidential, Non-Recidential, Non	Long. William OF 46.4" Ing if the Cartilloute is being a sure(s): course(s) In the creations	used to obtain flood insurer  A9. For a bull  iq ft a) Squa  b) Num	nce. Ilding with an atlach re footene of situal	hed gerage <u>IMA</u> aq R bed openings in the attacked/gerage
or enclosure(s) within 1.0 foot above (c) Total not area of flood openings in A8	i.b <u>N/A</u> :	eqin c) Total	net area of flood o	penings in A9.b N/A sq in
d) Engineered flood openings?	Yes 🖾 No		ineered flood-openi	
SEC1	non 8 – Plood Insur	ANCE RATE MAP (PIN	II) INFORMATIO	<u> </u>
B1. NPP Community Name & Community N Heavy County 450104	B2. Cou	nty Name Horry		B3. State BC
B4. MapiPenel Number B5. Suffix H	98. FWM Index Date 9-17-2003	B7. FIFM Panel Effective/Revised Date 8-23-1999	ES. Plood Zone(s) AE	90. Base Flood Elevation(s) (Zone AO, use base flood depth) 11'
B10. Indicate the source of the Sees Flood E FIS Profile S FIRM  011. Indicate elevation datum used for SFE i 912. Is the building located in a Countril Berr Designation Date:	Community Determined in New 1929	Other/Source: _  NAVD 1986 S) area or Otherwise Prete	ChedSource:	□ Yes ⊠ No
<b>SECTIO</b>	N C - BUILDING ELEVA	TION INFORMATION (	BURVEY REQUI	KED)
C1. Building elevations are based on: "A new literation Certificate will be requi C2. Elevations - Zones A1-A30, AE, AH, A4 below according to the building diagram Benchmark Utilized: Managent 25-100 Indicate alevation-datum used for the ele Datate stand for building elevations must	(with BFE), VE, V1-V30, V ( epocified in Item A7. In Puer Verti evotions in Items a) Unsugh I	otth BFE), AR, ARIA, ARVA to Rice only, enter maters. onl Delum: <u>NGND29</u> h) below. [3] NGVD 1929 [	E, ARIA1-A30, AR	Other/Source:
43.10 TS 1				the measurement used.
a) Top of bottom floor (including become	unt, crawinpace, or enclosure	Roor) 134	_	Steet Smales
b) Top of the next higher floor a) Soltern of the lowest horizontal struct	ural member (V Zones only)	<del></del>	-	☐ feet ☐ meters
d) Attached garage (top of slab)		M4	=	D feet D motors
e) Lowest elevation of machinery or equ (Describe type of equipment and loos	doment servicing the building	13.	4	<b>⊠</b> feet
f) Lowest adjacent (finished) grade nex	t to building (LAG)	9.1		Mark Constant
a) Highest edjecent (finished) grade ner	t to building (LAG) It to building (HAG)	9.0		⊠ fact □ motors
g) Highest edjecent (finished) grade ner h) Lowest edjecent grade at lowest elev	k to building (LAG) at to building (HAG) ration of deck or stairs, includ	9.0 ling structural support 9.5	· •	☑ test ☐ motors ☑ feet ☐ motors
g) Highest edjecent (finished) grade nea h) Lowest edjecent grade at lowest elev	it to building (LAG) it to building (HAG) retion of deck or stairs, includ ON D — SURVEYOR, EN by a land surveyor, engineer, his Certificate represents my e punishable by fine or impris n back of form. Were is	Ing structural support 8.5  GINEER, OR ARCHITE or architect authorized by best efforts to interpret the torseent under 18 U.S. Cool tude and longitude in Sectional surveyor?	CT CERTIFICATION to certify elevel of date available. da, Section 1001. Item A provided by a sec. \( \sqrt{\sint{\sqrt{\sin}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sint{\sin}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sq}\sint{\sin}\sin}\sign{\sin}\sqrt{\sint{\sin}\singta\sent{\sin}\singli\si	Start   restand
g) Highest edjecent (finished) grade nec h) Lowest edjecent grade at lowest elev \$ECTS  This pertilication is to be signed and seeled it information. I certify that the information on it I employated that any false statement may be Check here if comments are provided or	it to building (LAG) it to building (HAG) retion of deck or stairs, includ ON D — SURVEYOR, EN by a land surveyor, engineer, his Certificate represents my e punishable by fine or impris n back of form. Were is	Ing structural support 8.5 GINEER, OR ARCHITE or architect suthorised by best efforts to interpret the comment under 18 U.S. Cou titude and longitude in Sect	CT CERTIFICATION to certify elevel of date available. da, Section 1001. Item A provided by a sec. \( \sqrt{\sint{\sqrt{\sin}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sint{\sin}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sq}\sint{\sin}\sin}\sign{\sin}\sqrt{\sint{\sin}\singta\sent{\sin}\singli\si	Start   restand
g) Highest edjecent (finished) grade not h) Lowest edjecent grade at lowest eleving the second secon	it to building (LAG) it to building (HAG) retion of deck or steirs, includ ON D — SURVEYOR, EN by a land surveyor, engineer, his Certificate represents my a punishable by fine or impris in back of form. Were is	Ing structural support 8.5  GINEER, OR ARCHITE or architect authorized by best efforts to interpret the consent under 18 U.S. Cool Hude and longitude in Sect land surveyor?  License Number 5  Land Surveying, Inc.	CT CERTIFICAT less to certify elevent deste available. de, Section 1001. tion A provided by a se  No SCPLS 9544 Cede 2958	Start   restand

ELEVATION CERTIFICAT	TELEGIS SURVEYOR	ENGINEER, OR ARCHITECT CERT	VECATION
IMPERTABLE in these spaces			The second secon
Building Street Address (Including A East Surfield Driv		.) or P.O. Route and Box No.	
City Murrella Inlet		State SC ZIP Code 29576	Company of the second
SECTK	ON D - SURVEYOR, ENGIN	BER, OR ARCHITECT CERTIFICAT	TON (CONTINUEDS LA CAROLLA
opy both eldes of this Elevation Cor	tificate for (1) community official	i, (2) insurance agent/company, and (3) be	ilding owner.
comments. This cardificate may not i			HEASLEYLAND
This property is located in Garden Cit	ty. This is a final contincets. Ca	AS IS HVAC	SURVEYING INC.
	1 12		IF COME!
12/12/18/Period	OB TOX	Date December 3, 2014	
SECTION E-ALINDRIG EL	EVATION INFORMATION	(BURVEY NOT REQUIRED) FOR ZO	ME AO AND ZONE X ONTHOUT BEE
- //	77		
		erifficate is intended to support a LCRIA o nessurement used. In Puerto Rico only, e	LOMR-F request, complete Sections A, B, sier meters.
E1. Provide elevation information to	or the following and check the a	• •	ration is above or below the highest adjacent grade
(HAG) and the lowest adjacent	grade (LAG). o boormost, creviscoso, ex esc	docure) is test 🖳 motor	□ Cabous or □ balow the MAG
b) Top of bottom floor (including	g becoment, crawledge, or en: g becoment, crawledge, or en:	scours) is test _ meter	above or below the LAG.
2. For Building Disgrams 6-0 with	permenent flood openings pro-	vided in Section A Name 8 and/or 9 (see p	ages 8-8 of Instructions), the next higher floor
•		feet meters above or belo	w the HAG.
E3. Attached garage (top of slab) is		ters above or below the HAG. uliding is test meters [	Sahara as Dhahaa tha MAC
54.      Top of platform of machinery a: 55.       Zone AO only:     M no flood decil	nover equipment servicing the ti- h member is smallable, is the ton	of the britan floor elevated in accordance	e with the community's Socialism management
		must certify this information in Section G.	
SECTION	ON F-PROPERTY OWNE	R (OR OWNER'S REPRESENTATIV	E) CERTIFICATION
			out a PENA-leaved or community-leaved BFE) or
Zone AO must sign here. The statem Property Owner's or Owner's Authori		correct to the best of my knowledge.	
	203 Magnesoniaise S Pains		
ddress		City	State ZIP Code
ignature		Dete	Telephone
comments	· · · · · · · · · · · · · · · · · · ·		
			<b>6</b>
<u></u>			Check here if affectionsols.
		IMMUNITY INFORMATION (OPTION	
	law or ordinance to administer to	ne community's floodplain management and refers. Charte the management used in the	inança can complete Sections A, B, C (or E), and G ne G8-G10. In Puerto Pico crity, enter meters.
			by a Sceneed surveyor, engineer, or architect who
		ate the source and date of the elevation d	
	•	cated in Zone A (without a FEMA-leaved o	
33. The following information (	Name G4-G10) is provided for (	community floodplain management purpor	<b>5.</b>
G4. Permit Number	G6. Date Permit leaved	G6. Date Certifica	te Of Compilence/Occupancy leaved
Y The complete bear housed for	r. New Construction	Substantial Improvement	
<ol> <li>This permit has been leaved for</li> <li>Elevation of as-built lowest floor</li> </ol>			ntere Deturn
20. BFE or (in Zone AO) depth of fi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10. Community's design flood eleve			
Local Official's Name		Title	
Community Name		Telephone	
Signature		Date	
Comments			
			Check have it attachments.

i