HORRY COUNTY PERMIT

FLOOD ZONE 13	APPLICATION (Must be fully completed in ink)	DATE IN
PANEL# 509 ECERT REQ 7	Genela Remind	FEES PD \$P/R
APPROVED ALL STATES	The regard	APPD WORTE
Name of Owner (as listed on Tax Records)	7/12	Telephone 26 To 1
Mailing Address	Live Conway, S	C 29526 State Zip
Site Address	Subdivision /Phase #	Lot#
Project Name Project Name	elevation Bldg. #	# of Units Occupant Load
Type of Construction: Metal () Wood (Exterior: Brick () Conc. Block () Stone No of Stories No. of Bedrooms Type of Heating: Central Air Cond. () Hea Type of Fuel: Oil () Gas () Electricity (Unheated areas: Garage () Carport () P Total No. of Square Feet	Porches () Decks () Masonry Fireplaces # Heated Space Unheated	od () Glass () Vinyl () Other Total # Rooms Sprinkler Req Provided N/A
Conforming Struct Value of Construction \$ 210,000	Jule to flood damage Three See altached Scop elevation 976,000	pe of work and Engineer Permit # 53 961 Lette
Building Permit Fees \$ 790	(ixterior gexterior)	Mobile Home Sticker #
Zoning Fees \$ S S S S S S S S S S S S S S S S S S	20	Farm #
TOTAL FEES S 890		Plan / Bin #
Contractor or BuilderAddress		
Architect or Engineer		Fax # ()
Address	138-00-01-008 Ema	100 SF40 RU
Est Date of Completion THIS PERMIT MAY ORDINANCE O	TMS # / PIN # BE SUSPENDED OR REVOKED FOR VIOLATION OF ANY RECORD OTHERWISE BUILDING PERMITS ARE NOT HE FUNDABLE Signature Owner Ow	Dist. # Zone Verified
Date 1/16/15	Print name	

U.S. DEPARTMENT OF HOMELAND SECURITY PEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Business Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-0.

OMB No. 1860-0008

- 1	Annual Laboratory				
	Expiration	n Date:	Jane 1	31.	2015

A1.	Building Owner's Nem	ne Sinciair & Lind		TON A-	ROPERTY IN	FORM	ATION		
A2.	Building Street Address	e (including Act.	Unit. Suite, and/or	Olda, No.)	r P.O. Roude an	el Box No			
130	1 Riverside Drive								
	City Conway					Code 2	9626		1/4
A3.	Property Description (TMS#138-00-0	Lot and Block Nu 01-008	mbers, Tax Parcel	Mumber, Lis	gal Description,	etc.)	Kell	17	TIP
A5 .	Building Use (e.g., Fin Latitude/Longitude: Le Attach at least 2 photo	4. <u>N33° 49' 44.87</u>	Long W79* 00'	36.66	·	and Incom		: 🗆 NA	D 1927 🖾 NAD 1983
A7 .	Building Diagram Num	aber 9	_			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
A5.	For a building with a cr a) Square footage of	rawiepade or end crawiepade or en	losura(s): closura(s)	3694 s	A9. I R		uliding with an atlac sere feetage of atlac		
	b) Number of permen or enclosure(s) with			•	•	b) Nur	nber of permenent t	Road ape	nings in the attached garage
	c) Total nat area of fit			16 2048 •	a in		in 1.0 foot above a al net area of flood		
	d) Engineered flood o		Yes 🖸 No		<u> </u>	d) Eng	pineared flood open	ings?	☐ Yes 🖾 No
		8ECT	TON B - FLOOD	INSURAN	CE RATE MA	JP (FIRM	I) INFORMATION	N .	
B 1.	NFIP Community Name Horry County 46	& Community N 50104	lumber	82. Count Horry Cou				R3. State Bouth C	
B4	Map/Panel Number 45051 C0509	86. Buffix H	99. FIRM Index i 08/23/1999		87. FIRM Pan Nective/Revised 09/17/2003		88. Flood Zone(s) AE&Boodwa		lese Flood Elevation(s) (Zone IO, use base flood depth) 13
B10.,	Indicate the source of	the Base Flood E	levation (BFE) date	or been fo	od depth entere	d in Norm	DO.		
	FIS Profile	⊠ FIRM	☐ Community De	termined	☐ Other/S	lource: _			
	Indicate elevation datu				☐ NAVD		Cther/Source:		
D12.	is the building located Designation Date:	in a Committee	er resources syst	em (CBRS) CBF			sted Area (OPA)?		☐ Yes No
		SECTION	C-MILDING	EL EVATE	W INFORMA	T2004 78	URVEY REQUIR	50 4	
C1. £	uilding elevations are i		☐ Construction D				Construction*		hished Construction
•	A new Elevation Certific	duper ed illw elec	ed when construct	ion of the bu	ilding is complet	ō.		_	
52. E	tievellons — Zones A1— relaw seconding to the l	A30, AE, AH, A (building diegram (wan ere), ve, vi- section in hom A	-V30, V (with '. In Puerto !	RFE), AR, AR/ Nos only, enter :	A, ARVAE Malama	, AR/A1-A30, AR/A	VH, ARVA	O. Complete Items C2.e-h
E	Senchmark Utilizad: <u>Co</u>	may Mac J.2400	019	Vertical	Datum: 28-224	NGVD20			
k C	ndicate elevation datum Patum used for building	n used for the elec-	vations in items a) :	through h) b	alow. 🗷 NGVD	1929 🗆	NAVD 1986 - O	thenSour	rce:
•				T COMPANIES FOR U	U DIFE.		Check	the mea	surement used.
) Top of bottom floor (in		nt, crantopace, or e	inclosure flo	or)	8.54	į.	Ø feet	☐ metere
) Top of the next higher		_1b.s. 64 7			10.83			
) Bottom of the lowest () Attached parage (top		rei member (V Zon	es only)		N/A _ 12 14		[] foot [] foot	neters rectors
) Lowest elevation of m	nachinary or equip	pment convicing the	building		11.50		2 feet	☐ meters
	(Describe type of equ	•		-					
	: Lowest adjacent (finis) Highest adjacent (fini	: -				8.3 <u>4</u> 9.54	,	⊠ feet ⊠ feet	☐ meters ☐ meters
) Lowest adjacent grad			n, including	structural suppo			E feet	meters
		SECTIO	M D - GURVEYO	W ENGIN	EED OD ARC	LETEC	CERTIFICATIO		
This	certification is to be sig								
infor	mation. I cartify that the	information on ti	Na Cardifosis recru	مط بدور مشتهم	al afforts to inte	ment the	منظمانه ومنطاء		
l unc	ferstand that any false i Check here if commen	statement may be	o punisheble by fine					1	
_	Check here if attachme	-	P DIECK OF ROWN.		ee and longitud nd surveyor?	in Secs Ye	en A provided by a	- 1	PLYSE.
	Rer's Name Kenneth D				License No			- ,	
	President		Company Name	K & R Land			·	\$	(- TO
	ses 312 Laurei Street		City Convey		State &C	71P C	ode 29526		
Sign								l	·
			Date 06/06/2013		Talaphone	242.24	4_7849		

empire out the territory per						
IMPORTANT: in these spaces, o	opy the corresponding inform	nation from 1	lection A.			
Building Street Address (including Apt. 1361 Riverside Dr	, Unit, Suite, and/or Bidg. No.) or P	.O. Route and t	lax No.			A.
City Commey	8	tate SC Z	P Code 29	526		
SECTION	D - SURVEYOR, ENGINEER.	OR ARCHITI	CT CERT	MIGATION (CONTINUED)	
Copy both sides of this Elevation Carti	icate for (1) community official. (2)	ineurance aces	Voomoenv.	and (3) building	CWMC.	
Comments The lowest piece of mechi						
A/C unit 13.74						
1						
Signature	0		5/06/2013			
SECTION E - BUILDING ELE	VATION INFORMATION (BUR	VEY NOT RE	QUIRED) I	FOR ZONE A	O AND ZOME A (MTHOUT BFE)
For Zones AO and A (without BFE), or and C. For Hams E1—E4, use natural g	omplete hams E1-E5. If the Certific pade, if evaluate. Check the measu	onto in Intended urament used. I	io aupport a n Puerto Ric	LOMA or LOM to only, enter m	R-F request, complete	e Sections A, B,
E1. Provide elevation information for	the fellowing and check the approp					highest adjacent
grade (HAG) and the lowest adjo a) Top of bottom floor (including	becoment, crawingson, or enclosur	m) is	🗆		atom or bein	
b) Top of bottom floor (including	becoment, crawlepace, or enclosus	10) is	🗅	enetiem 🗌 tee	above or D bai	but the LAG.
E2. For Building Diagrams 6-6 with (elevation C2.b in the diagrams)	of the building to	🗆 foot 🔲 met	ene 🛄 ebo	ve or 🔲 below		THE CHEST PROPERTY INCOME.
E3. Attached garage (top of eleb) is						- UAD
E4. Top of platform of mechinery and E5. Zone AO only: If no flood depth:						
	Unknown. The local official must					
SECTION	F - PROPERTY OWNER (OR	OWNER'S R	EPRESEN	TATIVE) CE	THECATION	
The property corner or corner's elithoriz or Zond AO must eign here. The states					FEMA-legued or com	munity-issued BFE)
Property Owner's or Owner's Authorize	d Representative's Name					
Address		City	<u>-</u>	State	ZIP Code	
Signature	····	Date		Tele	phone	
Comments				····-		<u> </u>
·						
			•			ck hem if attechments.
	SECTION G - COMMUN	NTY INFORM	ATION (OI	PTIONAL)	·- <u> </u>	
The local official who is authorized by law	or ordinance to administer the com-	munity's Roodple	in managem	ent ordinance	an complete Becilon	A, B, C (or E), and G
of this Elevation Certificate. Complete the	•••					•
31. The information in Section C w is authorized by lew to certify (rem tarean intern cener coccumumigaci plevation information. (Indicate the	n max nes peen source and dal	eignes and : e of the elev	seased by a six ration data in th	e Comments area bi	iour, or excrimez who iou.)
· ·	d Section E for a building located in				unity-leaved BFE) or	Zane AO.
33. 🔲 The following information (flan	na G4-G10) is provided for commu	nity tioodplai n n	renegement	purposes.		
G4. Permit Humber	Q6. Date Permit leaved		G6. Date (Certificate Of C	ompliance/Cooupano	y Issued
G7. This permit has been issued for:	☐ New Construction ☐ 5	Dobatanta tu-		<u> </u>		·····
37. This permit has been seven for: GB. Elevation of as-built lowest floor (in		Substantial Impi	□ feet	☐ meters	Detum	
GO. BFE or (in Zone AO) depth of flood		·	☐ feet	☐ meters	Detum	
G10. Community's design flood elevation			☐ feet	meters	Deturn	
Local Officiel's Name		Title				
Community Name			phone			
Signature		Dete			· · · · · · · · · · · · · · · · · · ·	
Comments			· · · · · ·			
=			····		CM	ck here if attachments.

ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding info	POR INBUIRANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suits, and/or filling. No.) a 1361 Riverside Dr	Policy Number:		
City Convery	State SC	ZIP Code 2952	Company IMIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, after at least 2 building photographs below according to the instructions for Item A8. 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 varies, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



ELEVATION CERTIFICATE, page 4

Building Photographs Continuation Page

IMPORTANT: In these spaces, copy the corresponding in	POR INSLINANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, entitor Bidg. No.) 1381 Physraids Orive	or P.O. Route o	and Bax No.	Policy Humber:
City Convey	State Sc	ZIP Code 29526	Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Laft Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section AS.



RECEIPT

Horry County Code Enforcement 1301 Second Avenue Suite 1D09 Conway, SC 29528 843-915-5090

Permit Number: RES-11-15-53961

Receipt Number: RES-11-15-391020

Plan Case Number:

Permit Type: Residential Permit Parcel Number: 36601030002

Property Owner: STEPHANIE G PAGLIA

Lot:

Project Name: <NONE>

FEES

DATE 11/16/2015 11/16/2015

FEE NAME

Alteration Permit Fee Change of Service Fee

\$790.00 \$100.00

FEE AMOUNT

DATE 11/16/2015 MEMO:

PAY TYPE PAYER Check # 1037

RECEIVED BY Karen Owens

PAYMENTS

AMOUNT RECEIVED \$890.00 TOTAL PAYMENTS: AMOUNT APPLIED \$890.00

0.00 \$0.00 \$890.00

TOTAL CHANGE:

\$0.00

CHANGE

November 13, 2015

Re: Requirements to Raise Home

Stephanie Paglia 1361 Riverside Drive Horry County, SC

To whom it may concern:

Upon a physical inspection of the structure located at 1361 Riverside Drive, the raising of the structure will meet the 2012 IRC with the following specifications:

The existing foundation shall be continuous with #4 dowels epoxied into every 48" O/C for vertical support. A bond beam (2- #5 rebar continuous) is required with every 4' of rise. The cells of the CMU shall be filled with 3,000 psi concrete. A Simpson PA51 strap every 48" embedded to attach foundation to existing floor system shall be installed.

7/16" OSB sheathing shall reach from the top of existing top plate to the bottom of the existing bottom plate. The sheathing shall be nailed with 8D common nails. The nailing pattern for the edges shall be 4" O/C and the interior shall be 8" O/C.

Simpson H10 Clips shall be installed at each truss per manufactures' specifications to attach trusses to walls.

The brick veneer shall set on existing brick ledge with ladder reinforcing every 16" O/C. The veneer shall be constructed per 2012 IRC.

Additional items may need to be addressed as the construction progresses. .

If you should have any questions, I can be reached at (843) 421-3840.

Sincerely,

Jack W. Huggins

No. 25475

SCOPE OF WORK FOR A	LTERATIONS / RE	PAIRS /ADDITIO	<u>NS</u>
COMMERCIAL		RESIDENTIA	AL.
SITE LOCATION 1361	Riverside Di	ve Conway,	SC 2950
APPLICANT PLEASE DES	CRIBE IN DETAIL E	XACTLY WHAT Y	OU
elevation: raise existing footing p Sheeting on exterior and all exterior	or of home Rep	or Install E lace one exterio	Wallson ISB ordoor
interior repairs: basebourd & all flo Kitchen Publicets	insulation on a por coverings. K	wells & Ceilings Peplace sheet ro aniety.	replace ockas needed.
APPLICANT Too	DATE	/16/15	
REVIEWER COMMENTS:			
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Kaising non	e to be co	nforming	
Work fee 5	coff		
grells leg	reited	1-15-0	
WORK JAW	Engineer	verter	
MOD	11-16-15		
REVIEWER	B ATE	PERMIT#	

November 13, 2015

Re: Requirements to Raise Home

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Sincerely,

Jack W. Huggins

No. 25475

HORRY COUNTY CODE ENFORCEMENT DIVISION 1301 2nd Ave Suite 1D09 Conway, SC 29526 (843) 915-5090 / (843) 205-5090 921954							
PERMIT #		DATE 11 30 120					
NAME PACLED							
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BOND BEAM		ROUGH PLUMBING					
SLAB PLUMBING		ROUGH ELECTRICAL					
NAILING	_ x	BRICK FLASHING					
FRAMING	- -	WINDOW FLASHING					
ROUGH MECHANICAL		ROUGH FIRE					
INSULATION		FINAL					
FINAL FIRE		C/OCCUPANCY					
MOBILE HOME		TUB INSULATION					
MOBILE HOME UNDERPINNING		SWIMMING POOL					
SIGN		POOL / DECK GROUNDING					
C/O/S		METER SERVICE					
POST FOUNDATION		EROSION SEDIMENT					
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INSPECTOR AROLL	K. E.	15 # 13					
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HORRY COUNTY CODE ENFORCEMENT DIVISION 1301 2nd Ave Suite 1D09 Conway, SC 29526

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HORRY COUNTY CODE ENFORCEMENT DIVISION 1301 2nd Ave Suite 1D09 Conway, SC 29526 (843) 915-5090 / (843) 205-5090 931331

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ROUGH MECHANICAL	ROUGH FIRE	, <u> </u>
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FINAL FIRE	C/OCCUPANCY	
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MOBILE HOME UNDERPINNING	SWIMMING POOL	
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HORRY COUNTY CODE ENFORCEMENT DIVISION

1301 2nd Ave Suite	e 1D09 Conway, SC 29526
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HORRY COUNTY CODE ENFORCEMENT DIVISION 1301 2nd Ave Suite 1D09 Conway, SC 29526 (843) 915-5090 / (843) 205-5090 941400

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FRAMING			WINDOW FLASHING		
ROUGH MECHANICAL			ROUGH FIRE		
INSULATION			FINAL		
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BOND BEAM		ROUGH PLUMBING		
SLAB PLUMBING		ROUGH ELECTRICAL		
NAILING		BRICK FLASHING		
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INSPECTOR Double	1/1-42			
RECEIVED BY	•			

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

ELEVATION CERTIFICATE

OMB No. 1660-0008

Expiration Date: July 31, 2015 National Flood Insurance Program important: Read the instructions on pages 1-9. SECTION A - PROPERTY INFORMATION FOR INSURANCE COMPANY USE A1. Building Owner's Name: STEPHANIE G. PAGLIA Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number 1361 RIVERSIDE DRIVE City CONWAY State SC ZIP Code 29526 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc. TMS #138-00-01-008 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential Horizontal Datum: NAD 1927 X NAD 1983 A5. Latitude/Longitude: Lat. 33-49-45.8 N Long. <u>79-00-35.4 W</u> A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of attached garage 1610 a) Square footage of crawlspace or enclosure(s) 2700 sa ft b) Number of permanent flood openings in the crawispace Number of permanent flood openings/in the attached garage or enclosure(s) within 1.0 foot above adjacent grade within 1.0 foot above adjacent grade Total net area of flood openings in A8.b Total net area of flood openings in AB.b. 16,128 <u> 3916</u> sq in d) Engineered flood openings? d) Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **83 State** B1. NFIP Community Name & Community Number **B2.** County Name HORRY COUNTY 450104 HORRY COUNTY SC B4. Map/Panel Number **B5. Suffix B6. FIRM Index Date B7. FIRM Panel B8 Flood** Base Flood Elevation(s) (Zone Zone(s) AE AO, use base flood depth) 0509 9/17/2003 Effective/Revised Date AUGUST 12, 1999 13 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile X FIRM Community Determined Other/Source: B11. Indicate elevation datum used for BFE in Item B9: X NGVD 1929 **NAVD 1988** Other/Source: X No is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? OPA Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) X Finished Construction C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.s-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: GPS-VRS Vertical Datum: 1988 Indicate elevation datum used for the elevations in items a) through h) below. X NGVD 1929 NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. 16.11 X feet meters a) Top of bottom floor (including basement, crawispace, or enclosure floor) NA feet meters b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) NA feet meters X feet d) Attached garage (top of slab) 8.88 meters X feet e) Lowest elevation of machinery or equipment servicing the building 13.50 meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 8.12 X feet meters X feet g) Highest adjacent (finished) grade next to building (HAG) 8.78 meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support X feet meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a X No licensed land surveyor? Check here if attachments. 30766 Certifier's Name EVERRETT T JOHNSON II License Number Company Name J&W Professional Land Surveyors, LLC OWNER Address 3370 TRULUCK JOHNSON RD City AYNOR State SC ZIP Code 29511

Signature

Telephone

843-241-3800

Date 4/20/2016

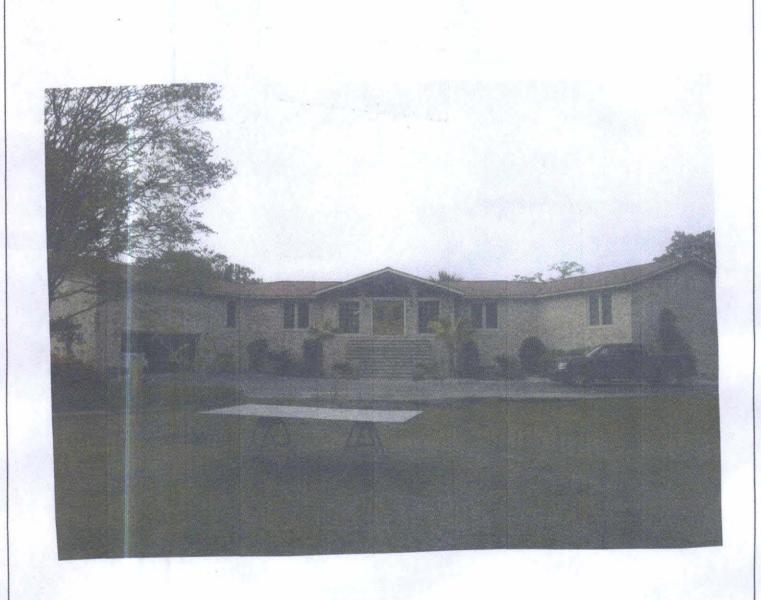
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Representative's Name					
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SECTION G COMMUNITY	/ INFORM	IATION (C	PTIONAL)		
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s taken from other documentation that	has been s	signed and	sealed by a lic	ensed surveyo	r, engineer, or architect who
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G5. Date Permit Issued		G6. Date	Certificate Of	Compliance/C	ccupancy Issued
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F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CEI and representative who completes Sections A, B, and E for Zone A (without a entits in Sections A, B, and E are correct to the best of my knowledge. Representative's Name City Stat Date Tele SECTION G - COMMUNITY INFORMATION (OPTIONAL) or ordinance to administer the community's floodplain management ordinance to a disconsion, and sign below. Check the measurement used in items G8- as taken from other documentation that has been signed and sealed by a facilition information. (Indicate the source and date of the elevation data in the Section E for a building located in Zone A (without a FEMA-issued or community of the building is gained to the elevation data in the Section Fernance of the building of the building: G6. 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Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Su 1361 RIVERSIDE DRIVE	ite, and/or Bldg. No.) or P.O. Route a	nd Box No.	Policy Number:
City CONWAY	State SC	ZIP Code 29526	Company NAIC Number:

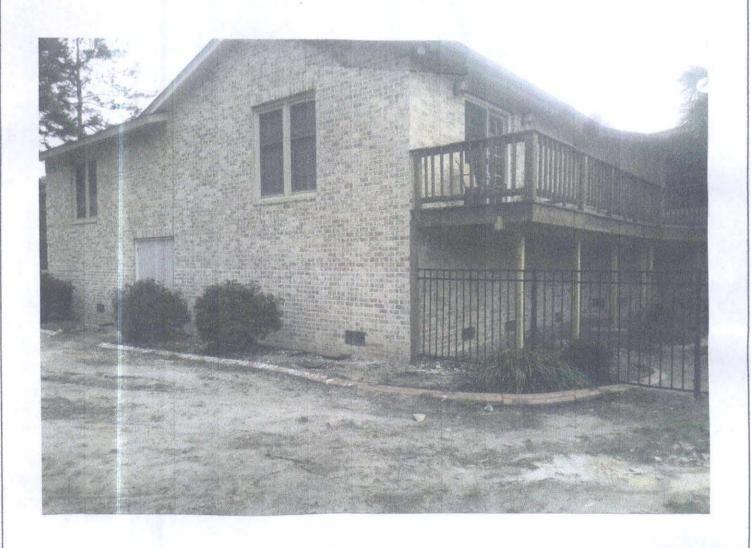
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, 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.



Building Photographs See Instructions for Item A6.

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City CONWAY	State SC ZIP Code 29526	Company NAIC Number:

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1,301 2nd A	ve Suite 1	ENFORCEMENT D09 Conway, S 0 / (843) 205-5090	C 29526	
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SETBACKS: FR	LТ	RT	RR	
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May 6, 2016

PERMET # 53961 HRV # 6-3 5/11/2011

Re: Foundation Inspection for Raised Home

Stephanie Paglia 1361 Riverside Drive Horry County, SC

To whom it may concern:

Upon a physical inspection of the structure located at 1361 Riverside Drive, the foundation is acceptable and meets the 2012 IRC.

If you should have any questions, I can be reached at (843) 421-3840.

Sincerely,

Jack W. Huggins

No. 25475

HARINI.