U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

70669 10-17-17 CKS7 OMB No. 1660-0008 Expiration Date: November 30, 2018

## **ELEVATION CERTIFICATE**

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY US	
A1. Building Owner's Name Great Southern Homes	Policy Number:	
<ul> <li>A2. Building Street Address (including Apt, Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.</li> <li>MH 32A Live Oak Road</li> </ul>	Company NAIC Number:	
City State Surfside Beach South Carolina	ZIP Code 29575	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) MH 32A Ocean Lakes Campground	/	
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential		
<ul> <li>A5. Latitude/Longitude: Lat. <u>33-37-16.3"</u> Long. <u>78-57-35.7"</u> Horizontal Data A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood instant.</li> <li>A7. Building Diagram Number <u>6</u></li> <li>A8. For a building with a crawlspace or enclosure(s): <ul> <li>a) Square footage of crawlspace or enclosure(s)</li> <li>b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above above above adjace</li> <li>c) Total net area of flood openings? Yes X No</li> </ul> </li> <li>A9. For a building with an attached garage: <ul> <li>a) Square footage of attached garage</li> <li>b) Number of permanent flood openings in the attached garage within 1.0 foot above adjace</li> <li>c) Total net area of flood openings in the attached garage within 1.0 foot above adjace</li> </ul> </li> </ul>	ove adjacent grade 2	
d) Engineered flood openings?  Yes  No		
SECTION B-FLOOD INSURANCE RATE MAP (FIRM) INFOR	the second se	
B1. NFIP Community Name & Community Number Horry County 450104 B2. County Name Horry County	B3. State South Carolina	
Number Date Effective/ Zone(s) Revised Date	9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) 5.0'	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in         □ FIS Profile ☑ FIRM ☑ Community Determined □ Other/Source:         B11. Indicate elevation datum used for BFE in Item B9: ☑ NGVD 1929 □ NAVD 1988 □         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise P         Designation Date:       □ CBRS □ OPA	Other/Source:	
EMA Form 086-0-33 (7/15) Replaces all previous editions.	Form Page 1 c	

iding Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or P.O. Route and Box No.       Policy Number:         H 32A Live Oak Road       State       ZIP Code         Company NAIC Number:       Company NAIC Number:         Indiag elevations are based on:       Construction Drawings*       Company NAIC Number:         Company NAIC Support       State       2575         Section C - Bull DING ELEVATION INFORMATION (SURVEY REQUIRED)       Finished Construction         Compare Instance Cast-head on Construction of the building is complete.       Policy Number:         Compare Instance Cast-head will be required when construction of the Building is complete.       Policy Number:         Complete Instance Cast-head was according to the building is any scrifted in Item A7. In Puebra Rice only, enter meters.       Benchmark Utilized: SC VRS Network.       Vertical Datum: NAVD 1988         Indicate elevation datum used for the elevations in items a) through by below.       Story 01929       NAND 1988       Policy Number:         Datum used for building elevations must be the same as that used for the BFE.       Check the measurement used.       a) Top of bottom floor (including basement, crawlspace, or enclosure floor)       13.10       Feet       meters         a) Top of bottom floor (including basement, crawlspace, or enclosure floor)       13.10       Mare feet       meters         b) Top of the next higher floor       22.70       Mare fee	MPORTANT: In these spaces, copy the corr	esponding information from Section A.	FOR INSURANCE COMPANY USE
21.       Building elevations are based on:       Construction Drawings*       Building Under Construction       X       Finished Construction         22.       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/AC.         22.       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/AC.         23.       Complete litems C2, a-h below according to the building diagram specified in Item A7. In Pueto Rico only, enter meters.         Benchmark Utilized: SC VRS Network       Vertical Datum: NAVD 1988         Indicate elevation datum used for the elevations in Items a) through h) below.       X         X       NGVD 1929       NAVD 1988         Indicate elevation functions and the elevations in Items a) through h) below.       X         X       NGVD 1929       NAVD 1988         Indicate elevation of the forwest norizontal structural member (V Zones oniy)       NA         0.       Attached garage (top of siab)       N/A         e)       Lowest adjacent (finished) grade next to building (LGG)       12.60         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88	City Surfside Beach		Company NAIC Number
21.       Building elevations are based on:       Construction Drawings*       Building Under Construction       X       Finished Construction         22.       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/AC.         22.       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/AC.         23.       Complete litems C2, a-h below according to the building diagram specified in Item A7. In Pueto Rico only, enter meters.         Benchmark Utilized: SC VRS Network       Vertical Datum: NAVD 1988         Indicate elevation datum used for the elevations in Items a) through h) below.       X         X       NGVD 1929       NAVD 1988         Indicate elevation functions and the elevations in Items a) through h) below.       X         X       NGVD 1929       NAVD 1988         Indicate elevation of the forwest norizontal structural member (V Zones oniy)       NA         0.       Attached garage (top of siab)       N/A         e)       Lowest adjacent (finished) grade next to building (LGG)       12.60         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88         1.       Lowest adjacent (finished) grade next to building (LGG)       12.88	SECTION C - BUI	DING ELEVATION INFORMATION (SURVEY	REQUIRED)
22. 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/A0. Complete ltems c2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark V Vertical Datum: NAVD 1988         Indicate elevation datum used for the elevations in items a) through h) below.	and the second		
Image: State state maters       NAVD 1929       NAVD 1988       Other/Source:         Datum used for building elevations must be the same as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawlspace, or enclosure floor)       13.10       Ifeet       meters         b) Top of the next higher floor       22.70       Ifeet       meters         c) Bottom of the lowest horizontal structural member (V Zones only)       NA       Ifeet       meters         d) Attached garage (top of slab)       NA       Ifeet       meters         e) Lowest adjacent (finished) grade next to building (LAG)       12.70       Ifeet       meters         g) Highest adjacent (finished) grade next to building (LAG)       12.70       Ifeet       meters         g) Highest adjacent (finished) grade next to building (LAG)       12.70       Ifeet       meters         g) Highest adjacent grade at lowest elevation of deck or stairs, including       12.70       Ifeet       meters         g) Highest adjacent grade adjacent grade at lowest elevation of deck or stairs, including       12.70       Ifeet       meters         g) Highest adjacent grade adjacent gradjacent grade adjacent grade adjacent gradja	C2. Elevations – Zones A1–A30, AE, AH, A ( Complete Items C2.a–h below according	with BFE), VE, V1–V30, V (with BFE), AR, AR/A, A to the building diagram specified in Item A7. In Put	
Datum used for building elevations must be the same as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawlspace, or enclosure floor)       13.10'       I feet       meters         b) Top of the next higher floor       22.70'       Feet       meters         c) Bottom of the lowest horizontal structural member (V Zones only)       N/A       Feet       meters         d) Attached garage (top of slab)       N/A       Feet       meters         e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       15.60'       P feet       meters         f) Lowest adjacent (finished) grade next to building (LAG)       12.70'       P feet       meters         g) Highest adjacent (finished) grade next to building (HAG)       12.80'       P feet       meters         h) Lowest adjacent (finished) grade next to building (HAG)       12.80'       P feet       meters         g) Highest adjacent (finished) grade next to building (HAG)       12.80'       P feet       meters         structural support       SECTON D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION       P         This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. certify that the information on this Certificate represents my best effords to informer 18 U.S. Code, Section 1001. <td>Indicate elevation datum used for the ele</td> <td>vations in items a) through h) below.</td> <td></td>	Indicate elevation datum used for the ele	vations in items a) through h) below.	
Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  N/A  feet meters  c) Bottom of the lowest horizontal structural member (V Zones only)  N/A  feet meters  c) Bottom of the lowest horizontal structural member (V Zones only)  N/A  feet meters  c) Bottom of the lowest horizontal structural member (V Zones only)  N/A  feet meters  c) Bottom of the lowest horizontal structural member (V Zones only)  N/A  feet meters  c) Bottom of machinery or equipment servicing the building  (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent for 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.  Were latitude and longitude in Section A provided by a licensed land surveyor?  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.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Certify that the addition stop be signed and surveyor to the certificate represents and surveyor?  Certify that the section A provided by a licensed land surveyor  Certify that the addition surveyor  Certify that the addition the certificate and all attachments for (1) com	X NGVD 1929 NAVD 1988	Other/Source:	
b) Top of the next higher floor       22.70       Preet       meters         c) Bottom of the lowest horizontal structural member (V Zones only)       N/A       Preet       meters         d) Attached garage (top of slab)       N/A       Preet       meters         e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       15.60       Preet       meters         f) Lowest adjacent (finished) grade next to building (LAG)       12.70       Feet       meters         g) Highest adjacent (finished) grade next to building (HAG)       12.80       Feet       meters         h) Lowest adjacent (finished) grade next to building (HAG)       12.80       Feet       meters         h) Lowest adjacent (finished) grade next to building (HAG)       12.80       Feet       meters         h) Lowest adjacent (finished) grade next to building (FAG)       12.80       Feet       meters         h) Lowest adjacent (finished) grade next to building (FAG)       12.80       Feet       meters         h) Lowest adjacent (finished) grade next to building (FAG)       12.80       Feet       meters         structural support       SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION       Feet       meters         Certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to cert			
b) Pop of the horest horizontal structural member (V Zones only)       N/A       Image: Construction of the lowest horizontal structural member (V Zones only)         c) Bottom of the lowest horizontal structural member (V Zones only)       N/A       Image: Construction of the lowest horizontal structural member (V Zones only)         d) Attached garage (top of slab)       N/A       Image: Construction of the lowest horizontal structural member (V Zones only)         e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       15.60       Image: Construction of the lowest horizontal structural support         f) Lowest adjacent (finished) grade next to building (HAG)       12.80       Image: Construction of the lowest elevation of deck or stairs, including structural support         h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support       N/A       Image: Construction of the lowest elevation information. 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.         Nere latitude and longitude in Section A provided by a licensed land surveyor?       Image: Construction of the lowest adjacent grade structural support         Company Name       License Number       N/A       Secal         NA. Huntley, III       8809       Secal       Secal         City       State       21P Code       S		ent, crawispace, or enclosure floor)	
d) Attached garage (top of slab)       N/A       Teet       meters         e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       15.60       Teet       meters         f) Lowest adjacent (finished) grade next to building (LAG)       12.70       Teet       meters         g) Highest adjacent (finished) grade next to building (HAG)       12.80       Teet       meters         h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support       NA       Teet       meters         SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION       NA       Teet       meters         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.       NA       Check here if attachments.         Vertifier's Name N.B. Huntley, III       B809       WA       Check here if attachments.       Secal         Ordpany Name Unitely and Associates, Inc.       State       ZIP Code       Secal       Here         Signature       Date       Telephone       Ext.       (43) 238-8745       Secal       Here         Signature       Date       <td< i=""></td<></i>			
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       15.60       If feet       meters         f) Lowest adjacent (finished) grade next to building (LAG)       12.70       If feet       meters         g) Highest adjacent (finished) grade next to building (HAG)       12.80       If feet       meters         h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support       NA       If 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. 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.       Image: Code Section 1001.         Nere latitude and longitude in Section A provided by a licensed land surveyor?       Yes       No       Check here if attachments.         Certifier's Name Muntley and Associates, Inc.       Section 2007       Secal       Secal         City Write Beach       Date       Telephone       Ext.         Signature       Date       Telephone       Ext.         Northe Beach       Code South Carolina       29588       Ext.         Signature       Date       Telephone		ural member (V Zones only)	
(Describe type of equipment and location in Comments)       13.00       Itel t	d) Attached garage (top of slab)		N/A K feet meters
g) Highest adjacent (finished) grade next to building (HAG)       12.80       reet       meters         h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support       NA       reet       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. 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.         Were latitude and longitude in Section A provided by a licensed land surveyor?       Yes       No       Check here if attachments.         Certifier's Name       License Number       No       Check here if attachments.         NB. Huntley, III       B809       WPLACE       Seal         Professional Land Surveyor       State       ZIP Code       Seal         Company Name       South Carolina       29588       Ext.         Signature       Date       Telephone       Ext.         Opt al pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)       Comments (including type of equipment and location, per C2(e), if applicable)			
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support       NA       If the image imag	f) Lowest adjacent (finished) grade next	to building (LAG)	12.70 Feet meters
structural support       N/A       X       Teet       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. 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.         Were latitude and longitude in Section A provided by a licensed land surveyor?       X       Yes       No       Check here if attachments.         Certifier's Name       License Number       No       Check here if attachments.         NB. Huntley, III       8809       WMA       Ware address         Yrofessional Land Surveyor       Company Name       Vertifier's Name       Vertifier's Name         Address       Trope and Associates, Inc.       State       ZIP Code       Seal         Myrtle Beach       Date       Telephone       Ext.         Signature       Date       Telephone       Ext.         Ory all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)       Vertificial (2)       Insurance agent/company, and (3) building owner	g) Highest adjacent (finished) grade nex	t to building (HAG)	12.80 🔀 feet 🗌 meters
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.         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.         Were latitude and longitude in Section A provided by a licensed land surveyor?       Yes       No       Check here if attachments.         Certifier's Name       License Number       No       Check here if attachments.         No.       Check here if attachments.       Were latitude and longitude in Section A provided by a licensed land surveyor?       Yes       No       Check here if attachments.         Certifier's Name       License Number       8809       Were latitude and Surveyor       Were latitude and Surveyor         Company Name       License Number       8809       Seal       Here         Yordo Fallen Timber Dr.       State       ZIP Code       Seal       Here         City       State       Suth Carolina       29588       Ext.         Signature       Date       Telephone       Ext.         Oxyle all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)       Signature		ation of deck or stairs, including	N/A 🛛 feet 🗌 meters
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.         Nere latitude and longitude in Section A provided by a licensed land surveyor?       Yes       No       Check here if attachments.         Certifier's Name       License Number       8809       Interpret the data available. I understand that any false         No       Check here if attachments.       Check here if attachments.         Certifier's Name       License Number       When the information on this Certificate and all attachments for (1) community official. (2) insurance agent/company, and (3) building owner         Company Name       Date       Telephone       Ext.         City       State       ZIP Code       South Carolina       29588         Signature       Date       Telephone       Ext.       Company, and (3) building owner         Copy all pages of this Elevation Certificate and all attachments for (1) community official. (2) insurance agent/company, and (3) building owner	SECTION D - SU	RVEYOR, ENGINEER, OR ARCHITECT CERT	TFICATION
Certifier's Name       License Number         N.B. Huntley, III       8809         Fitte       9         Professional Land Surveyor       WPLace         Company Name       WPLace         Huntley and Associates, Inc.       State         Address       ZIP Code         Y760 Fallen Timber Dr.       State         City       State         Vyrtle Beach       Date         Signature       Date         10-16-2017       (843) 238-8745         Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)	I certify that the information on this Certificate statement may be punishable by fine or impri-	represents my best efforts to interpret the data availation of the section 1001.	ailable. I understand that any false
N.B. Huntley, III     8809       Fitle     Professional Land Surveyor       Company Name     Professional Land Surveyor       Company Name     Professional Land Surveyor       Company Name     Seal       Huntley and Associates, Inc.     Seal       Address     Seal       7760 Fallen Timber Dr.     State       City     State       Myrtle Beach     South Carolina       Signature     Date       Telephone     Ext.       10-16-2017     (843) 238-8745       Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner       Comments (including type of equipment and location, per C2(e), if applicable)			
Professional Land Surveyor Company Name Huntley and Associates, Inc. Address 760 Fallen Timber Dr. City Wyrtle Beach Signature Date 10-16-2017 (843) 238-8745 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner Comments (including type of equipment and location, per C2(e), if applicable)	W.B. Huntley, III		. ANAto
State     ZIP Code       Virtle Beach     State       Signature     Date       10-16-2017     (843) 238-8745   Ext.	Title Professional Land Surveyor		1 Para
2760 Fallen Timber Dr.       City       State       ZIP Code         Wyrtle Beach       South Carolina       29588         Signature       Date       Telephone       Ext.         10-16-2017       (843) 238-8745       Ext.         Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)	Company Name Huntley and Associates, Inc.	1/-	Seal
Myrtle Beach       South Carolina       29588         Signature       Date       Telephone       Ext.         10-16-2017       (843) 238-8745       Ext.         Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner       Comments (including type of equipment and location, per C2(e), if applicable)	Address 7760 Fallen Timber Dr.		Here
10-16-2017       (843) 238-8745         Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner         Comments (including type of equipment and location, per C2(e), if applicable)	City Myrtle Beach		
Comments (including type of equipment and location, per C2(e), if applicable)	Signature		
	Copy all pages of this Elevation Certificate and	all attachments for (1) community official, (2) insurance	ce agent/company, and (3) building owner
			n 22.0'.

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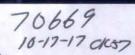
LEVATION CERTIFICAT	E	/			0-0008 e: November 30, 2018
MPORTANT: In these spaces, co	by the corresponding information fro	m Section A.			NCE COMPANY USE
	Apt., Unit, Suite, and/or Bldg. No.) or P			Policy Numbe	
City Surfside Beach	State South Carolina	ZIP Code 29575	C	Company NAI	C Number
SECTION	E - BUILDING ELEVATION INFORM FOR ZONE AO AND ZONE A	A (WITHOUT B	/EY NOT R	EQUIRED)	
For Zones AO and A (without BFE), complete Sections A, B,and C. For enter meters.	complete Items E1–E5. If the Certificat Items E1–E4, use natural grade, if avail	te is intended to lable. Check the	support a L measureme	OMA or LOM ent used. In F	IR-F request, Puerto Rico only,
<ul> <li>E1. Provide elevation information for the highest adjacent grade (HA a) Top of bottom floor (includir</li> </ul>	or the following and check the appropria G) and the lowest adjacent grade (LAG on basement	ate boxes to sho 3).	w whether t	he elevation i	is above or below
crawlspace, or enclosure) is b) Top of bottom floor (includir	s ng basement,	[] feet		above o	or below the HAG.
crawlspace, or enclosure) in E2. For Building Diagrams 6–9 with	permanent flood openings provided in	Section A Items	_		<ul> <li>→ Delow the LAG.</li> <li>→ 2 of Instructions),</li> </ul>
the next higher floor (elevation the diagrams) of the building is	C2.b in		meters		or below the HAG.
<ul><li>E3. Attached garage (top of slab) is</li><li>E4. Top of platform of machinery a</li></ul>		[] feet	meters	above o	or below the HAG.
servicing the building is		feet	meters	above	or below the HAG.
E5. Zone AO only: If no flood depth floodplain management ordinal	n number is available, is the top of the b nce?	ottom floor elev	ated in acco	rdance with t	he community's mation in Section G.
floodplain management ordinal SECTION F The property owner or owner's auth	number is available, is the top of the b nce? Yes No Unknown - PROPERTY OWNER (OR OWNER'S orized representative who completes S must sign here. The statements in Sec	The local offi     REPRESENTA     ections A. B. an	cial must ce ATIVE) CER	TIFICATION	EEMA-issued or
floodplain management ordinal SECTION F The property owner or owner's auth community-issued BFE) or Zone AC	nce? Yes No Unknown - PROPERTY OWNER (OR OWNER'S orized representative who completes S must sign here. The statements in Sec	The local offi     REPRESENTA     ections A. B. an	cial must ce ATIVE) CER	TIFICATION	EEMA-issued or
floodplain management ordinal SECTION F The property owner or owner's auth	nce? Yes No Unknown - PROPERTY OWNER (OR OWNER'S orized representative who completes S must sign here. The statements in Sec	a. The local officer of the local officer officer of the local officer of the local officer	cial must ce ATIVE) CER	rtify this infor TIFICATION A (without a ct to the best	EEMA-issued or
floodplain management ordinal SECTION F The property owner or owner's auth community-issued BFE) or Zone AC Property Owner or Owner's Authoriz	nce? Yes No Unknown - PROPERTY OWNER (OR OWNER'S orized representative who completes S must sign here. The statements in Sec zed Representative's Name	n. The local offi <b>3 REPRESENT</b> rections A, B, and ctions A, B, and	cial must ce ATIVE) CER Id E for Zone E are corre State	rtify this infor TIFICATION A (without a ct to the best	FEMA-issued or of my knowledge.
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Form Page 3 of 6

	and the second	/	Expiration Date: Novemb	
MPORTANT: In these spaces, copy t	and the second se		FOR INSURANCE COM	PANY USE
Building Street Address (including Apt., MH 32A Live Oak Road	Unit, Suite, and/or Bldg. No.) or F	./	k No. Policy Number:	
City Surfside Beach	State South Carolina	ZIP Code 29575	Company NAIC Number	
	SECTION G - COMMUNITY INF	ORMATION (OPT	ONAL)	
The local official who is authorized by I Sections A, B, C (or E), and G of this E used in Items G8–G10. In Puerto Rico G1. The information in Section C engineer or architect who is	levation Certificate. Complete the only, enter meters. was taken from other documentat	applicable item(s) ion that has been		rement
data in the Comments area b	pelow.)		a FEMA-issued or community-iss	
	ems G4–G10) is provided for comr	nunity floodplain n	anagement purposes.	
G4. Permit Number	G5. Date Permit Issued		G6. Date Certificate of Compliance/Occupancy Is:	sued
Local Official's Name		Title .		
Community Name		Telephone		
Signature		Date		
Comments (including type of equipment	nt and location, per C2(e), if applic	able)		

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Form Page 4 of 6



## **ELEVATION CERTIFICATE**

## **BUILDING PHOTOGRAPHS**

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, co	FOR INSURANCE COMPANY USE		
Building Street Address (including A MH 32A Live Oak Road	Apt., Unit, Suite, and/or Bldg. No.) or F	P.O. Route and Box No.	Policy Number:
City	State	ZIP Code	Company NAIC Number
	South Carolina	29575	

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.



 Photo One Caption
 Front
 10-16-2017
 #23036
 Clear Photo One

 Image: Construction
 Image: Construction
 Image: Construction
 Image: Construction
 Image: Construction

 Photo Two Caption
 Rear
 10-16-2017
 #23036
 Clear Photo Two

FEMA Form 086-0-33 (7/15)

Replaces all previous editions.

Form Page 5 of 6

## **ELEVATION CERTIFICATE**

BUILDING PHOTOGRAPHS Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including MH 32A Live Oak Road	Apt., Unit, Suite, and/or Bldg. No.) or F	P.O. Route and Box No.	Policy Number:
City State ZIP Code			Company NAIC Number
Surfside Beach	South Carolina	29575	

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 "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

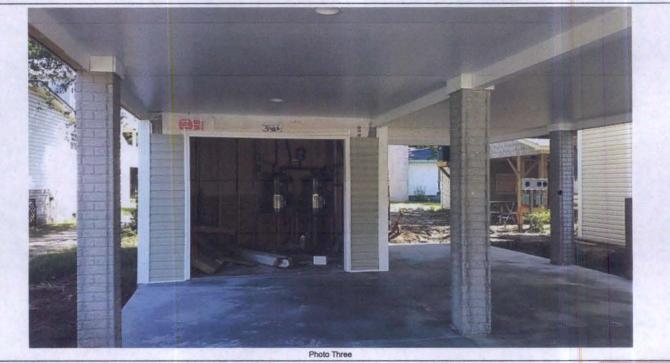


 Photo Three Caption
 Under
 10-16-2017
 #23036
 Clear Photo Three

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