U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

Ī	165/27-1786/
	OMB No. 1660-0008 224 Expires March 31, 2012

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-9.

	SECTION A - PROPERTY INFORMATION	For Insurance Company Use:
· A 1.	Building Owner's Name Palmetto Builders	Policy Number
5216	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. East Sandlapper Drive	Company NAIC Number
	City Myrtle Beach State SC ZIP Code 29577	^
A3. Site	Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) #5216 Ocean Lakes Campground	K4.
A4. I	Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	9710
A5. I	Latitude/Longitude: Lat. 33° 37' 48.1" N Long. 78° 57' 25.1" W Horizontal Datur	n: NAD 1927 🔯 NAD 1983
A6. /	Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.	[] 1415 1427 [2] 1415 1505
∕A7. I	Building Diagram Number 6	
748. I	For a building with a crawlepace or enclosure(s). A9. For a building with an atta	ched garage:
i	a) Square footage of crawlspace or enclosure(s) 130 sq ft a) Square footage of attention of permanent flood openings in the crawlspace or power floor in the crawlspa	sched garage <u>0</u> sq ft
•	enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foot above	d openings in the attached garage
(Total net area of flood openings in A8.b 0 sq in c) Total net area of flood	adjacent grade <u>0</u>
	d) Engineered flood openings? Yes No d) Engineered flood open	
	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATIO	
B1. N	EID Community Name 2 Community Name	
Horry	County 450104 Horry County	B3. State SC
B4.	Map/Panel Number B5. Suffix B6. FIRM Index • B7. FIRM Panel B8. Flood	B9 Base Flood Elevation(s) (Zone
	45051C0694 H Date / Effective/Revised Date Zone(s)	AO, use base flood depth)
	9-17-03 B-23-99 AE	141
0. I	ndicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89.	
14 4	adicate elevative data	
11. D	ndicate elevation deturn used for BFE in item B9: NGVD 1929 NAVD 1988 Other (Describe	e)
12. K	s the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?	☐ Yes ⊠Mio
_	Designation Date CBRS DPA	
	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR	RED)
i. Bu	iliding elevations are based on: Construction Drawings* Building Under Construction*	
'A	new Elevation Certificate will be required when construction of the building is complete.	
2. EH	evations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/A	H, AR/AO. Complete Items C2.a-h
De-	low according to the building diagram specified in Item A7. Use the same datum as the BFE.	
_	nchmark Utilized SCCC 5210BVertical Datum NGVD 1929	
Co	inversion/Comments	
	Check the measure	
a)		ment used.
	Top of bottom floor (including basement, crawlspace, or enclosure floor) 16.4 / 🛛 feet 🔲 meters (Puel	
b)	Top of the next higher floor 27.4 ✓ ☐ feet ☐ meters (Puel	to Rico only)
b) c)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Z7.4V ☐ feet ☐ meters (Puer ☐ meters (Puer ☐ meters)	to Rico only) to Rico only)
	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Z 1.4V Geet meters (Puer	to Rico only) to Rico only) to Rico only)
c)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building Z 1.4V Geet meters (Puer meters	to Rico only) to Rico only) to Rico only) to Rico only)
c) d) e)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Z 1.4 Meet meters (Puer	to Rico only) to Rico only) to Rico only) to Rico only)
c) d) e)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) 27.4 MA Geet meters (Puer meters (P	to Rico only) to Rico only) to Rico only) to Rico only) to Rico only)
c) d) e) f)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest edipacent (finished) grade next to building (HAG) 27.4 Meters (Puer meters (P	to Rico only)
c) d) e)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including	to Rico only)
c) d) e) f)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent grade at lowest elevation of deck or stairs, including structural support Top of the next higher floor 27.4 Afeet meters (Puer	to Rico only)
(c) (d) (e) (f) (g) (h)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	to Rico only)
c) d) e) f) g) h)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO Bettification is to be signed and sealed by a land surveyor, engineer, or architect authorized by lawnth bit fifthy elevation.	to Rico only)
c) d) e) f) g) h)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO Bertification is to be signed and sealed by a land surveyor, engineer, or architect authorized by lawn to building (IAG) Section I certify that the information on this Certificate represents my best efforts to interpret the data building (IAG).	to Rico only)
c) d) e) f) g) h)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, engineer, or architect authorized by lamtit there a pleved ation. I certify that the information on this Certificate represents my best efforts to interpret the data available file.	to Rico only)
c) d) e) f) g) h)	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION and the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section A provided of the standard of	to Rico only)
c) d) e) f) g) h) This conformanders	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including the lowest adjacent grade at lowest elevation of deck or stairs, including the lowest adjacent grade at lowest elevation of deck or stairs, including the lowest elevation of deck or stairs, including the lowest elevation is to be signed and sealed by a land surveyor, engineer, or architect authorized by lawnth the information on this Certificate represents my best efforts to interpret the deck is stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Soley Section 1 (1998) section of the lowest land surveyor? Were latitude and longitudes Section A provided by licensed land surveyor?	to Rico only)
c) d) e) f) g) h) This conform	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest edjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION of the the information on this Certificate represents my best efforts to interpret the order by stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Were latitude and longitude in Section A provided of the series Name Ira Hardwick License Name Ira Hardwick License Name Ira Hardwick	to Rico only)
c) d) e) f) g) h) This conform	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest edjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION of the the information on this Certificate represents my best efforts to interpret the order by stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Were latitude and longitude in Section A provided of the series Name Ira Hardwick License Name Ira Hardwick License Name Ira Hardwick	to Rico only)
c) d) e) f) g) h) This comform	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest edjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION of the the information on this Certificate represents my best efforts to interpret the order by stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Were latitude and longitude in Section A provided by licensed land surveyor? Were latitude and longitude in Section A provided by licensed land surveyor? License Name Ira Hardwick Ingineer Company Name Nelson L. Hardwick & Associate No. 1033	to Rico only)
c) d) e) f) g) h) his conform	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Lowest elevation of machinery or equipment servicing the building (Lowest elevation of machinery or equipment servicing the building (Lowest adjacent (finished) grade next to building (Lowest adjacent (finished) grade next to building (Lowest adjacent (finished) grade next to building (Horizontal Lowest adjacent grade at lowest elevation of deck or stairs, including the lowest adjacent grade at lowest elevation of deck or stairs, including the lowest adjacent grade at lowest elevation of deck or stairs, including the lowest grade and sealed by a land surveyor, engineer, or architect authorized by lawtit the latting elevation. I certify that the information on this Certificate represents my best efforts to interpret the deck planting for the lowest lowest land that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section 1000 Sectio	to Rico only)
c) d) e) f) g) h) This co	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION of the information on this Certificate represents my best efforts to interpret, the detail subject of the stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Social Section 1000 (Section 1000 (Sec	to Rico only)
c) d) e) f) g) h) his cr	Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, engineer, or architect authorized by lamits the first author	to Rico only)