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

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15

P30636

W3-13-16

OMB Control Number: 1660-000

OMB Control Number: 1660-0008 Expiration: 11/30/2018

A1. Building Owner's Name Ocean Lakes Family Campground A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 6001 South Kings Highway, Ocean Lakes City Myrtle Beach A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Accessory Building A5. Latitude/Longitude: Lat. 33-37-26.9 Long78-57-25.8 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s): b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade O N/A Company NAIC Number: Company NAIC Number: A7. Poricion of PIN 459-00-00-0325 Accessory Building NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s): b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade O N/A Company NAIC Number: A9. For a building with an attached garage N/A Square footage of attached garage N/A Square footage of attached garage N/A A8. For a building with a crawlspace or enclosure(s) or N/A Company NAIC Number: Company NAIC Number: Company NAIC Number: Company NAIC Number: A9. For a building with an attached garage N/A Square footage of attached garage N/A Square footage of attached garage N/A Company NAIC Number: Company	Copy all pages of this Elevation Certificate and all attachments for (1) community SECTION A - PROPERTY INFORMATION	y official, (2) insura		(3) building owner. CE COMPANY USE
A2. Building Street Address (including Apt., Unit, Sullis, and/or Bidg, No.) or P.O. Route and Box No. Box No. Box No. Building Street Address (including Apt., Unit, Sullis, and/or Bidg, No.) or P.O. Route and Box No. Box No. Building Street Address (including Apt., Unit, Sullis, and/or P.O. Route and Box No.	A1. Building Owner's Name			
Box No. Stoll South Kings Highway, Ocean Lakes City Myrtie Beach A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A8. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Accessory Building A8. Latative/Engruture: Lat. 33-37-26.9 Long. 7-85-72-26.8 Indicate lature:	Ocean Lakes Family Campground		Policy Number:	
State SC Zip Code 29575 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A5. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A5. Latitude Conglithous (e.g., Residental, Non-Residential, Addition, Accessory, etc.) Accessory Building A6. Attach at Resst 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number	Box No.	P.O. Route and	The state of the s	
A3. Propenty Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Accessory Building A5. Latitude/Longitude: Lat. 33-37-26.9 Long. 78-57-25.8 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach ahlesst 2 photographs of the byfiding if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 18 A8. For a building Diagram Number 18 A9. For a building with a crawkspace or enclosure(s) a) Square footage of crawkspace or enclosure(s) a) Square footage of crawkspace or enclosure(s) b) Number of permanent flood openings in the crawkspace or enclosure(s) within 1.0 floot above adjacent grade c) Total net area of flood openings in A8. D 40) Engineered flood openings in A8. D SECTION B - FLOOD/INSURANCE RATE MAP (FIRM) INFORMATION B1. NEIP Community Name 8 Oformunity Number B2. County Name SECTION B - FLOOD/INSURANCE RATE MAP (FIRM) INFORMATION B3. State SECTION B - FLOOD/INSURANCE RATE MAP (FIRM) INFORMATION B1. MEP Community Name 8 Oformunity Number B2. County Name B3. County Name B3. State SECTION B - FLOOD/INSURANCE RATE MAP (FIRM) INFORMATION B3. State SECTION B - FLOOD/INSURANCE RATE MAP (FIRM) INFORMATION B4. MapiPanent Number B5. Suffix B6. FIRM Index Date B2. County Name B2. County Name B2. County Name B3. Canded Date B4. MapiPanent Number B5. Suffix B6. FIRM Index Date AUG. 23, 1999 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. Canded Date B4. MapiPanent Number B5. Suffix B6. FIRM Index Date B11. Indicate develon datum used for BFE in Item B9. And B4.	6001 South Kings Highway, Ocean Lakes		Number.	
Ocean Lakes Family Campground - Amenity - Administration Building - Portion of PIN 459-00-00-0325 A8. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Accessory Building A8. Lattude Longitude: Lat. 33-37-26.9 Long. 78-57-25.8 Horizontal Datum: NAD 1927 NAD 1983 A8. Attach at the sast 2 photographs of the byfiding if the Certificate is being used to obtain food insurance. A7. Building Diagram, Number 1A A8. For a building with a attached garage: a) Square footage of crawlspace or enclosure(s): b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8. b d) Engineered flood openings in A8. b O				ode 29575
A8. Building Use (e.g., Residential, Non-Residential, Addition, Accessory & C.) Accessory Building A8. Latture/Conglude: Lat. 33-37-26.9		A STATE OF THE PARTY OF THE PAR		0 00 00 0005
A5. Latitude*Longitude: Lat. 33-37-26.9 Long78-57-25.8 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram.Number 1A A8. For a building being with a crawispace or enclosure(s): a) Squaire footage of crawispace or enclosure(s): a) Squaire footage of crawispace or enclosure(s): a) Squaire footage of crawispace or enclosure(s): b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings in A8.b O NA sq in c) Total net area of flood openings in A9 b NAPP Community Name A Community Number B1. NFIP Community Name A Community Number B2. County Name Horry SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION. B3. State SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION. B4. MapiPanel Mumber B5. Suffix B5. FIRM Index Date Sept. 17, 2003 A6. B1. Indicate elevation datum used for BFE in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. B10. Indicate elevation datum used for BFE in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. B11. Indicate elevation datum used for BFE in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Display (Cone AO, use base flood depth entered in Item B9. Algory Displ				9-00-00-0325
A6. Attach at least 2 photographs of the bufding if the Certificate is being used to obtain flood insurance. A7. Building Diagram.Number 1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s): b) Number of permanent flood openings in A8. b c) Number of permanent flood openings in A8. b c) Total net area of flood openings in A8. b d) Engineered flood openings in A8. b est Total net area of flood openings in A8. b est Total net area of flood openings in A8. b est Total net area of flood openings in A8. b est Total net area of flood openings in A8. b est Total net area of flood openings in A8. b est Total net area				/
A8. For a building biagram, Number 1A A9. For a building with an attached garage: a) Square footage of crawlepace or enclosure(s): a) Square footage of crawlepace or enclosure(s) b) Number of permanent flood openings in the crawlepace or enclosure(s) within 1.0 foot above adjacent grade b) Number of permanent flood openings in A9. b c) Total net area of flood openings in A9. b d) Engineered flood openings in A9. b d) Engineered flood openings in A9. b A9. For a building with an attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings in A9. b d) Engineered flood openings in A9. b A9. For a building with an attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings in A9. b A9. For a building with an attached garage within 1.0 foot above adjacent grade b) Number of permanent flood openings in A9. b A9. For a building with an attached garage b) Number of permanent flood openings in A9. b Number of permanent flood openings in A9. b A9. For a building with an attached garage b) Number of permanent flood openings in A9. b Number of permanent flood o	3 9 1/13 No. 1			D 1983
A8. For a building with a crawispace or enclosure(s): a) Square footage of crawispace or enclosure(s): b) Number of permanent flood openings in the crawispace or enclosure(s) within 1,0 foot above adjacent grade c) Total net area of flood openings in A8 b d) Engineered flood openings? Fes Voto B1. NFIP Community Name & Offmunity Number B2. County Name Horry County 450104 B3. State Horry County 450104 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date H Sept. 17, 2003 B7. FIRM Panel Effective/ Revised Date Aug. 23, 1999 B7. FIRM Panel Effective/ Revised Date Aug. 23, 1999 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: FIS Profile F		ed to obtain flood i	insurance.	
a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in AB.b d) Engineered flood openings in AB.b d) Engineered flood openings in AB.b d) Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number HOrry County 450104 HOrry B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 B7. FIRM Panel Effective/ Revised Date A5051C0752 H Sept. 17, 2003 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: B12. Is the building elevations are based on: B13. Engineered flood openings in AB.b NAD SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: B14. A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2. 2a-h below according to the building diagram/specified in Item A7. In Puerto Ricc only, enter meters. B15. Building elevation datum used for the elevations in Items a) through h) below. Wertical Datum MCVD 1929 Indicate elevation datum used for the elevations in Items a) through h) below. Wertical Datum MCVD 1929 Indicate elevation datum used for the elevations in Items a) through h) below. Wertical Datum MCVD 1929 Indicate elevation datum used for the elevations in Items a) through h) below. Wertical Datum MCVD 1929 Indicate elevation datum used for the elevations in Items a) through h) below. Wertical Datum MCVD 1929 Indicate elevation datum used for the elevation in Comments) D Top of the next higher floor D Top of the				
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Gommunity Number Horry B3. State HOrry B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 B7. FIRM Panel Effective/ Revised Date AE ACO, use base flood depth B7. FIRM Panel Effective/ Revised Date AE B7. FIRM Panel Effective/ Revised Date AE B8. Flood Zone(s) AE B8. Base Flood Elevation(s) (Zone AO, use base flood depth B1. Indicate elevation datum used for BFE in Item B9: B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? B12. Is the building elevations are based on: B13. State B14. Indicate elevation datum used for BFE in Item B9: B15. BRS PA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: B17. BRS B18. BRS B19. BRS B19. BRS B19. BRS B19. BRS B10. Indicate elevation are based on: B19. BRS B19. BRS B19. BRS B19. FIRM panel Effective/ Revised Date AE AUG 23, 1999 Indicate elevation floor (Including basement, orawings* B19. BRS B19. BRS B19. BRS B19. BRS B19. BRS B10. FIRM panel Effective/ Revised Date AE B19. FIRM panel Effective/ Revised Date B19. BRS B19. FIRM panel Effective/ Revised Date B19. BRS B19. FIRM panel Effective/ Revised Date B19. BRS B19. BR	A8. For a building with a crawlspace or enclosure(s):	A9. For a buildir	ng with an attached gara	age:
crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings in A8.b d) Engineered flood openings in A8.b d) Engineered flood openings in A8.b estimate in C) Total net area of flood openings in A9.b M/A g d) Engineered flood openings in A9.b NFIP Community Name & Community Number B1. NFIP Community Name & Community Number B3. State SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & County 450104 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective B8. Flood Zone(s) B9-Base Flood Elevation(s) Cone A0, use base flood depth A5051C0752 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective B8. Flood Zone(s) B9-Base Flood Elevation(s) Cone A0, use base flood depth A5051C0752 B40. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? es	a) Square footage of crawlspace or enclosure(s) 0 N/A sq ft	*a) Square footag	ge of attached garage	M/AV sq ff
All Designeered flood openings? SecTion B. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Dommunity Number	crawlspace or enclosure(s) within 1.0 foot	in the attache	ed garage within 1.0 foot	1
B1. NFIP Community Name & Community Number Horry County 450104 B4. Map/Panel Number B5. Suffix Sept. 17, 2003 B6. FIRM Index Date Sept. 17, 2003 B7. FIRM Panel Effective Revised Date Aug. 23, 1999 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? B13. State Horry B14. B15. Forfile FIRM community Determined Dither/Source: B15. Indicate elevation datum used for BFE in Item B9: B16. FIRM community Determined Dither/Source: B17. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? B18. Section C - Building Elevation NiFormation (Survey Required) C1. Building elevations are based on: Section C - Building Elevation Information (Survey Required) C3. 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.a-h below according to the building diagram/specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCC 5210 B Section of the levations must be the same as that used for the BFE. B16. Indicate elevation datum used for the elevations in items a) through h) below. Scholar September 15 Section of the lowest horizontal structural member (V Zones only) D1. And B1. B2. County Name B2. County Name B3. State Horry B4. AE B1. Indicate Glevation(s) B4. FIRM Panel Effective Revised Date Action September Septemb	c) Total net area of flood openings in A8.b 0 N/A sq in	c) Total net area	of flood openings in AS	o.b N/A sq ir
B1. NFIP Community Name & Community Number Horry County 450104 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 B7. FIRM Panel Effective/ Revised Date Aug. 23, 1999 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: FIS Profile FIRM community Determined Dither/Source: B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: 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.a-b below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B Vertical Datum NGVD 1929 Indicate elevation datum used for the elevations must be the same as that used for the BFE. D15. Top of the next higher floor D3. Bottom of the lowest horizontal structural member (V Zones only) D4. All All All All All All All All All Al	d) Engineered flood openings? Yes	d) Engineered fl	lood openings?	es No
Horry County 450104 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 17, 2003 AL Sept. 17,		MAP (FIRM) INF	FORMATION	L a . Tr
B4. Map/Panel Number B5. Suffix A5051C0752 H B6. FIRM Index Date Sept. 17, 2003 B7. FIRM Panel Effective/ Revised Date A2051C0752 H B6. FIRM Described Panel Panel Effective/ Revised Date A205. Panel		ty Name		
AE Core AO, use base flood depth and a Core Ao, use base flood depth and and base flood depth and a Core Ao, use base flood depth and and the BB. Section C - Building elevation and at Erro Ao, and Are Ao, and Are		al Effective/ DO	Flood Zono(o) Bo Bo	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: IFIN Profile FIRM community Determined other/Source: B11. Indicate elevation datum used for BFE in Item B9: IFIN Profile FIRM community Determined other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? res No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C2. Building elevations are based on: C3. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AB/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B Vertical Datumy NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation 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 (ginished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including	Devised D	ata /		
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: I S Profile FIRM community Determined bter/Source: B11. Indicate elevation datum used for BFE in Item B9: I S FORM community Determined bter/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: C3 Construction Drawings* 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, AB/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B Vertical Datum NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. Other/Source: Datum used for building elevations must be the same as that used for the BFE. 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) d) Attached garage (top of slab) Plowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including				pth
B11. Indicate elevation datum used for BFE in Item B9:				
B11. Indicate elevation datum used for BFE in Item B9: VGVD 1929 AVD 1988 Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Ves No Designation Date: DBRS	FIS Profile FIRM Community Determined Other/Source:	depui entered in	item ba.	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?		LAVD 1000 D	thor/Source:	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 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.a-h below according to the building diagram specified in Item A7. In Puerto Ricco only, enter meters. Benchmark Utilized: SCCC 5210 B			Section 1	
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, AB/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B		rea or Otherwise F	Protected Area (OPA)?	res No
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, AB/AH, AR/AO. Complete litems C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B				
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, AB/AH, AR/AO. Complete litems C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B Vertical Datum: NGVD 1929 VAVD 1988 Other/Source:		RMATION (SURV	EY REQUIRED)	
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.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B		and the same of th	ruction*	d Construction
Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: SCCC 5210 B			VAE ADVALAGO ADVAL	H ARIAO Complete
Indicate elevation datum used for the elevations in items a) through h) below. Describe type of equipment and location in Comments) Dither/Source: Datum used for building elevations must be the same as that used for the BFE. 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) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including				1, ArvAO. Complete
Datum used for building elevations must be the same as that used for the BFE. 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) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including h) Lowest adjacent grade at lowest elevation of deck or stairs, including	Benchmark Utilized: SCCC 5210 B	tical Datum: NG	VD 1929	
Datum used for building elevations must be the same as that used for the BFE. 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) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including	Indicate elevation datum used for the elevations in items a) through h) below.	√ NG V D 1929	NAVD 1988	
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) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including	Other/Source:			
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) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including	Datum used for building elevations must be the same as that used for the REE	/	Chook	the manusement used
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including			0 Check	
c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including				\dashv \vdash
d) Attached garage (top of slab) e) Lowest elevation 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 grade at lowest elevation of deck or stairs, including		n/a	- Am - F-	
(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 grade at lowest elevation of deck or stairs, including	Control to the Control of the Contro	n/a		eet neters
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including		16.	0	eetmeters
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including	f) Lowest adjacent (finished) grade next to building (LAG)	14	6 [Weet meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including		14	9	
n/a		/		
		n/a* .		eet meters

ELEVATION CERTIFICATE, page 3

OMB Control Number: 1660-0008
Expiration: 11/30/2018
FOR INSURANCE COMPANY USE

IMPORTANT: In these spaces, copy the cor	responding information from	n Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, S	Suite, and/or Bldg. No.) or P.O	Route and Box No.	
6001 South Kings Highway, 0			Policy Number:
Myrtle Beach	State SC Zip	^{Code} 29575	Company NAIC Number:
	TION G - COMMUNITY INFO	The state of the s	ALCO CONTRACTOR OF THE PROPERTY OF THE PROPERT
The local official who is authorized by law or or Sections A, B, C (or E), and G of this Elevation Items G8-G10. In Puerto Rico only, enter meter	Certificate. Complete the appl	munity's floodplain m icable item(s) and sig	anagement ordinance can complete gn below. Check the measurement used in
G1. The information in Section C was take or architect who is authorized by law t Comments area below.)			and sealed by a licensed surveyor, engineer, and date of the elevation data in the
G2. A community official completed Section or Zone AO.	on E for a building located in Z	one A (without a FEN	MA-issued or community-issued BFE)
G3. The following information (Items G4-C	G10) is provided for community	floodplain managem	nent purposes.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certif	ficate of Compliance/Occupancy Issued
G7. This permit has been issued for: New 0	Construction C Substantial I	mprovement	
G8. Elevation of as-built lowest floor (including of the building:	basement)	Cfeet C met	ers Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	ne	C feet C met	ters Datum
G10. Community's design flood elevation:	<u> </u>	C feet C met	ers Datum
Local Official's Name	Title		HAT -
Community Name	Telep	hone	
Signature	Date		
			☐ Check here if attachments

BUILDING PHOTOGRAPHS

ELEVATION CERTIFICATE, page 5

Continuation Page

OMB Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O.Route and Box No.		Policy Number:	
City	State	Zip Code	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 "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Building Rear May 2, 2016



BUILDING PHOTOGRAPHS

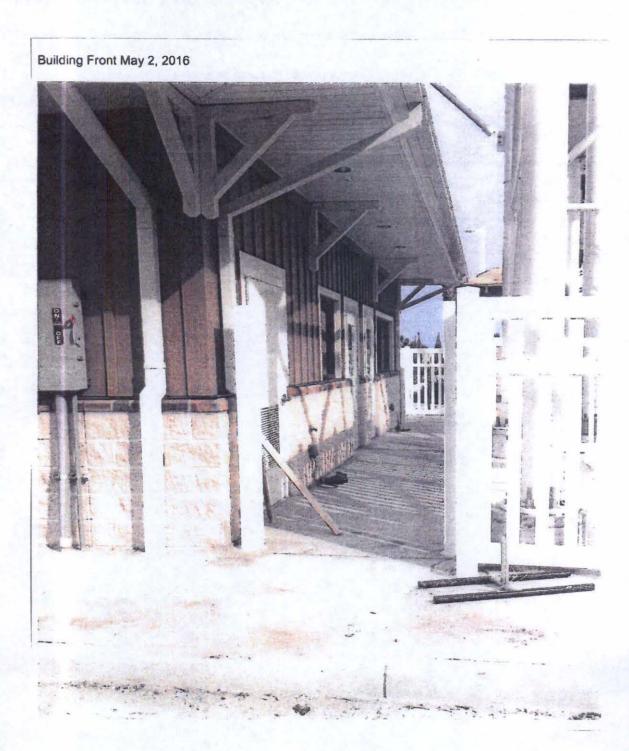
ELEVATION CERTIFICATE, page 4

See instructions for Item A6.

OMB Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE	
Building Street Address (including A 6001 South Kings Highwa		o.) or P.O. Route and Box No.	Policy Number:
City Myrtle Beach,	State SC	Zip Code 29575	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.



ELEVATION CERTIFICATE, page 2

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Building Street Address (including Apt., Unit. Suite, and/or Bldg. No. or P.O. Route and Box No. 6001 South Kings Highway, Ocean Lakes State SC Zip Code 29575 Company NAIC Number: 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 that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by adjocensed land surveyor? Vere No. Certifier's Name Michael D. Oliver, PLS Title PLS Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Telephone 843-448-0910 Copy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable) Top of door fleed barricr elevation is 16.01 Signature Date Section E - Building Elevation Information (survey not required) for zone AO AND ZONE AO	
City Myrtle Beach State SC Zip Code 29575 Company NAIC Number: 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 that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by afficensed land surveyor? Were latitude and longitude in Section A provided by afficensed land surveyor? Title Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Date Telephone Date Company Raicensed land surveyor? Telephone Date Telephone Date Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Telephone Date Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Telephone Date Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Signature Date Section 8-3 HVAC Pad Top of door flood barricr elevation is surveyor? Date Signature Date Section 8-3 Building Elevation Information (survey Not Required) for zone AO AND ZONE A (section 100).	
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 that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by afficensed land surveyor? Were latitude and longitude in Section A provided by afficensed land surveyor? Yes No Certifier's Name Michael D. Oliver, PLS Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Signature Date Obate Obate Telephone 843-448-0910 Comments (including type of equipment and location, per C2(e), if applicable) Cap of door flood barricr elevation is 16.01 Signature Date Signature Date	The state of the s
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false foundshable by fine or imprisonment under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by a ficensed land surveyor? Were latitude and longitude in Section A provided by a ficensed land surveyor? Positive No. Certifier's Name Michael D. Oliver, PLS Company Name Castles Engineering, Inc. City Myrtle Beach So 29577 Date Telephone Signature Date Company Name Company Name Company Name Castles Engineering, Inc. City Myrtle Beach So 29577 Date Telephone Separative No. Comments (including type of equipment and location, per C2(e), if applicable) C2(c) Clevation is at HVAC Pad Top of door flood barricr clevation is 16.01 Signature Date Date Signature Date Date Signature Date Date Section E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (1)	
hat the information on this Certificate represents my best efforts to interpret the data available. I understand that any false number under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by a licensed land surveyor? Were latitude and longitude in Section A provided by a licensed land surveyor? License Number 13520 Company Name Castles Engineering, Inc. Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SG 29577 Company Inc. Company Name Castles Engineering, Inc. Company Name C	
Check here if attachments. Check here if attachments. Provided by a ficensed land surveyor? No	
Michael D. Oliver, PLS Title PLS Castles Engineering, Inc. City Myrtle Beach SG 29577 Signature Date Dote Dote Copy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable) C2(c) Clevation is at HVAC Pad Top of door flood barrier elevation is 16.01 Signature Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (1)	initianing
Castles Engineering, Inc. City State Zip Code 29577 Signature Date Telephone 843-448-0910 Copy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable) C2(e) Elevation is at HVAC Pacl Top of door flood barrier elevation is 16.01 Date Signature Date Date	SWAY
Address 2024 Corporate Centre Dr., Ste 102 Myrtle Beach SC 29577 Signature Date Date D5 00 16 843-448-0910 Copy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable) C2(c) cleuation is at HVAC Pad Top of door flood barrier elevation is 16.01 Date Signature Date	
Signature Date	
Copy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable) C2(c) cleuation is at HVAC Pad Top of door flood barrier cleuation is 16.01 Date Section E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (1)	1011
Comments (including type of equipment and location, per C2(e), if applicable) C2(c) cleuation is at HVAC Pad Top of door flood barrier elevation is 16.01 Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (No. 2016)	Adapase
CZ(c) clevation is at HVAC Pad Top of door flood barrier elevation is 16.01 Signature MAD. Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (N	
CZ(c) clevation is at HVAC Pad Top of door flood barrier elevation is 16.01 Signature MAD. Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (N	
Signature Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (N	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (I	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (I	
	05/02/10
	WITHOUT BFE)
for Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F requestions A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only,	uest, complete enter meters.
 Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above highest adjacent grade (HAG) and the lowest adjacent grade (LAG). 	or below the
a) Top of bottom floor (including basement, crawlspace, or enclosure) is	below the HAG
b) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or	below the LAG.
2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see page 8 of Instruction of the building is feet	ctions), the next
3. Attached garage (top of slab) is eetnetersabove or	below the HAG
4. Top of platform of machinery and /or equipment ervicing the building is	below the HAG.
5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the commanagement ordinance? Yes No Jnknown. The local official must certify this information in Section G.	munity's floodplain
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION	
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my	A-issued or knowledge.
Property Owner or Owner's Authorized Representative's Name	
Address City State ZIP Co	de
Signature Date Telephone	
Comments	
Check	here if attachmen