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

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

## **ELEVATION CERTIFICATE**Important: Follow the instructions on pages 1–9.

16-007773

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						RANCE COMPANY USE		
A1. Building Owner's Name GREG PINKERTON	>	Policy Num	ber:					
A2. Building Street Address Box No. 7375 7TH STREET	Route and	Company N	IAIC Number:					
City State TURNER Oregon					ZIP Code 97392			
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Township 8 South, Range 2 West, SE 1/4, NW 1/4, Section 29, Tax lot 200								
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential								
A5. Latitude/Longitude: Lat	N44d50'56.7"	Long. V	V122d57'32.2"	Horizontal Datur	n: NAD 1	1927 X NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.								
A7. Building Diagram Numbe	er <u>8</u>							
A8. For a building with a cra	wlspace or enclosure(s):		,					
a) Square footage of cra	awlspace or enclosure(s)		2,560 sq ft					
b) Number of permaner	t flood openings in the cra	awlspac	e or enclosure(s) w	ithin 1.0 foot above	e adjacent gr	ade39		
c) Total net area of flood openings in A8.b 2,925 sq in								
d) Engineered flood openings?  Yes X No								
A9. For a building with an attached garage:								
a) Square footage of attached garageNA sq ft								
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade NA								
c) Total net area of flood openings in A9.b NA sq in								
d) Engineered flood openings?  Yes X No								
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION								
B1. NFIP Community Name		10010	B2. County Name		TION	B3. State		
MARION COUNTY, UNINCORPORATED AREAS 410154		)154	MARION			Oregon		
B4. Map/Panel B5. Suff Number	B6. FIRM Index Date	E	IRM Panel ffective/ levised Date	B8. Flood Zone(s	(Zo	se Flood Elevation(s) ne AO, use Base od Depth)		
41047C0677 H	01/19/2000		2/2003	AE	274.2	ou Depui)		
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source:								
B11. Indicate elevation datum used for BFE in Item B9: X NGVD 1929 NAVD 1988 Other/Source:								
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? 🗌 Yes 🗵 No								
Designation Date:		CBRS	□ OPA					

## ELEVATION CERTIFICATE

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

Building Streat Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. 7375 TTH STREET  City	IMPORTANT: In these spaces, copy the corresponding	FOR INSURANCE COMPANY USE							
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:		Policy Number:							
C1. Building elevations are based on:				Company NAIC Number					
*A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations – Zones A1–A30, AE, AH, A (with BEE), VE, V1–V30, V (with BEE), AR, AR/AE, AR/AE, AR/AI–A30, AR/AH, AR/AC. Complete thems C2. = he below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: Z 612 CDOT	SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)								
Datum used for building elevations must be the same as that used for the BFE.    Check the measurement used.	*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: Z 612 ODOT Vertical Datum: NGVD1929  Indicate elevation datum used for the elevations in items a) through h) below.								
a) Top of bottom floor (including basement, crawispace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  Altached 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 274. 4			FE.						
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 274, 8		ace, or enclosure floor		x feet meters					
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)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including 274. 8	c) Bottom of the lowest horizontal structural membe	r (V Zones only)	N/A	X feet _ meters					
(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 structural support  SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments.  Certifier's Name  Corbey Boatwright  PE12924  Tritle  Company Name  Boatwright Engineering, Inc.  Address 2613 12th Street  City State ZIP Code Oregon 97302  Signature  Date Telephone (02/20/2017 (503) 363-9225  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owne.  Comments (including type of equipment and location, per C2(e), if applicable) (C2 a) slab elevation  C2 b) bottom of the longitudinal chassis (I-beam) (C2 b) bottom of the longitudinal chassis (I-beam) (C2 b) bottom of the longitudinal chassis (I-beam) (C2 c) insurance allower elevation than the existing stairs on	d) Attached garage (top of slab)		N/A	x feet meters					
g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including  SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments.  Certifier's Name Corbey Boatwright  PE12924  Title CIVIL ENGINEER  Company Name Boatwright Engineering, Inc.  Address 2613 12th Street  City Salem  Oregon  Oregon  Telephone 02/20/2017  Signature  Oregon  Date 02/20/2017  Telephone 02/20/2017  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owne  Comments (including type of equipment and location, per C2(e), if applicable)  C2.a) slab elevation  C2.b) bottom of the longitudinal chassis (I-beam) C2.e) electric power and outdoor outlet  C2.h) measured on the west side of the building where a future deck will be built. This was a lower elevation than the existing stairs on	<ul> <li>e) Lowest elevation of machinery or equipment serv (Describe type of equipment and location in Com</li> </ul>	vicing the building ments)	<u>279</u> . <u>4</u>	x feet meters					
h) Lowest adjacent grade at lowest elevation of deck or stairs, including 274. 8	f) Lowest adjacent (finished) grade next to building	(LAG)	<u>274</u> . 6	X feet meters					
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No Check here if attachments.  Certifier's Name  Corbey Boatwright Property Corbey Boatwright Property P	g) Highest adjacent (finished) grade next to building	(HAG)	<u>276</u> . <u>4</u>	x feet meters					
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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	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION								
Certifier's Name Corbey Boatwright  Title CIVIL ENGINEER  Company Name Boatwright Engineering, Inc.  Address 2613 12th Street  City Salem  Oregon  Oregon  Date 02/20/2017  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owne  Comments (including type of equipment and location, per C2(e), if applicable) C2.a) slab elevation C2.b) bottom of the longitudinal chassis (I-beam) C2.e) electric power and outdoor outlet C2.h) measured on the west side of the building where a future deck will be built. This was a lower elevation than the existing stairs on	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.								
Title CIVIL ENGINEER  Company Name Boatwright Engineering, Inc.  Address 2613 12th Street  City Salem  Oregon	Were latitude and longitude in Section A provided by a lic	censed land surveyor?	☐Yes ☒No	Check here if attachments.					
Company Name Boatwright Engineering, Inc.  Address 2613 12th Street  City Salem  Oregon  Date 02/20/2017  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) C2.a) slab elevation C2.b) bottom of the longitudinal chassis (I-beam) C2.e) electric power and outdoor outlet C2.h) measured on the west side of the building where a future deck will be built. This was a lower elevation than the existing stairs on				ED PROPE					
Boatwright Engineering, Inc.  Address 2613 12th Street  City Salem  Signature  Date 02/20/2017  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)  C2.a) slab elevation C2.b) bottom of the longitudinal chassis (I-beam) C2.e) electric power and outdoor outlet C2.h) measured on the west side of the building where a future deck will be built. This was a lower elevation than the existing stairs on	CIVIL ENGINEER								
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