FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

O.M.B. No. 3067-0077 Expires July 31, 2002

		SECTION A	- PROPERTY C	WNER INFO	RMATION	For Insurance Company Use:
BUILDING OWNER'S NAME					Policy Number	
Craig/Gabriela Sawtelle BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.					FP02-3	
17511 Abiqua Rd S	55 (including Apt., L	Jnit, Suite, and/or Bldg. N	lo.) OR P.O. ROUTE	AND BOX NO.		Company NAIC Number
CITY			OTATE			
Silverton			STATE OR			ZIP CODE
PROPERTY DESCRIPTION	(Lot and Block Num	bers, Tax Parcel Number	Legal Description	atc \		97381
Lot 1 Replat of Lots 1	, 2, and 3 Peace	eful Vallev				
BUILDING USE (e.g., Reside	ntial, Non-residentia	I, Addition, Accessory, et	c. Use Comments s	ection if necessar	v)	
		•			3.)	
LATITUDE/LONGITUDE ((## - ##' - ##.##" or ##.###	(OPTIONAL)	HORIZONTA	AL DATUM:	SOUR	CE: GPS (Type):
(## - ## - ##.## OF ##.####	*#)	□ NAD 1927 □	NAD 1983			d Map Other:
	SEC.	TION B - INSURAN	CE RATE MAP	(FIPM) INFO		d Map 🗀 Other.
B1. NFIP COMMUNITY NAME & C	OMMUNITY NUMBER		2. COUNTY NAME	(I IIXIVI) NAFOR	RMATION	
Marion County 41015			Marion			B3. STATE
B4. MAP AND PANEL NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	B7. FIRM PANEL		B8. FLOOD ZONE(S)	OR
			EFFECTIVE/REVISE	D DATE	B8. FEOOD 20NE(S)	B9. BASE FLOOD (Zone AO, use depth of flooding)
40147C0677	G	01/19/2000	01/19/2000		Α	(
B10. Indicate the source	e of the Base Fl	ood Elevation (BFE) data or base fl	ood depth ent	ered in B9.	
	△ FIRM	☐ Community	Determined	Other (F)ecribe).	
B11. Indicate the elevat	tion datum used	for the BFE in B9:	X NGVD 1929	☐ NAVD 1	988	Describe):
biz. Is the building loca	ated in a Coasta	l Barrier Resources	System (CBRS	area or Othe	rwise Protected A	rea (OPA)? ☐ Yes ☒ No
Designation Date:					THIS THOUGHT	rea (OFA)? Lifes Kino
	SECTIO	N C - BUILDING EL	EVATION INFO	RMATION (S	URVEY REQUIRE	ED)
C1. Building elevations	are based on:	☐ Construction Dr	awings* 🗍 Bui	lding Under C	onstruction* X F	inished Construction
THOU Elevation Cen	meate will be redu	nied when constructio	n of the building is	complete.		
C2. Building Diagram N	umber <u>8</u>	(Select the building	diagram most s	imiliar to the b	uilding for which	this certificate is being completed
see instruction page	es 6 and 7. If n	o diagram accuratel	y represents the	building, prov	vide a sketch or p	hotograph)
C3. Elevations - Zones	A1-A30, AE, AH	l. A (with BFF) VF	V1-V30 V (with	REEL AD AD	Z/A AD/AE AD/A	1 A20 AD/ALL AD/A0
Complete items Coa-	pelow according	to the building diagran	n specified in Item	C2 State the c	latum used If the de	shows in different for the
	CCUCII D. CONVENT	ne ualum io martised	I TOT THE HEE SHOW	w tiald magazira	manta and dat	
OSC the space provide	or the Commer	its area of Section D d	or Section G, as ap	propriate, to do	cument the datum of	conversion.
Datum 1404020	_ Conversion/Cor	nments				
Elevation reference m			elevation referenc	e mark used ap	pear on the FIRM?	☐ Yes ☒ No
X a) Top of bottom fl		ement or enclosure)		392	2.40 ft.(m)	License Number, Embossed Seal.
X b) Top of next high					5.50 ft.(m)	Signature, and Date
c) Bottom of lowes	t horizontal structi	ural member (V zones	only)		ft.(m)	
d) Attach garage (t	op of slab)				ft.(m)	
X e) Lowest elevation	of machinery and	d/or equipment servici	na the buildina	392	.40 ft.(m)	
X f) Lowest adjacent	grade (LAG)	• •	0		-40 ft.(m)	
🗓 g) Highest adjacen	t grade (HAG)				.50 ft.(m)	
X h) No. of permaner		vents) within 1 ft, above	ve adiacent grade	25	- 50 IL(III)	
X i) Total area of all p	ormonest security	as (flood vents) in C3h	2250		(07, 07)	
	ermanent obenin			Su. III.	(sq. cm)	
This cortification is to be significant	SECTIO	N D - SURVEYOR,	ENGINEER, OR	ARCHITECT	CERTIFICATION	I
This certification is to be sig	SECTIO	N D - SURVEYOR,	ENGINEER, OR	ARCHITECT	CERTIFICATION	in information
r certify that the information	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR	ARCHITECT	CERTIFICATION aw to certify elevation	in information
This certification is to be sig I certify that the information I understand that any false CERTIFIER'S NAME	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR pineer, or architect te represents my l imprisonment und	ARCHITECT authorized by land pest efforts to infer 18 U.S. Code	CERTIFICATION aw to certify elevation	in information
I understand that any false	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR pineer, or architect te represents my l imprisonment und LICENSE	ARCHITECT authorized by land pest efforts to infer 18 U.S. Code	CERTIFICATION aw to certify elevation	in information
I understand that any false CERTIFIER'S NAME Gary D. Ray TITLE	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR pineer, or architect te represents my l imprisonment und	ARCHITECT authorized by k pest efforts to in er 18 U.S. Code NUMBER	CERTIFICATION aw to certify elevation	in information
I understand that any false certifier's NAME Gary D. Ray TITLE Licensed Surveyor	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR pineer, or architect te represents my la imprisonment und LICENSE 2840 COMPANY Rivers	ARCHITECT authorized by k pest efforts to in er 18 U.S. Code NUMBER	CERTIFICATION aw to certify elevation terpret the data available, Section 1001.	in information
I understand that any false CERTIFIER'S NAME Gary D. Ray TITLE Licensed Surveyor ADDRESS	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR gineer, or architect te represents my limprisonment und LICENSE 2840 COMPANY Rivers	ARCHITECT authorized by land the set efforts to interest efforts to interest 18 U.S. Code NUMBER V NAME side Engineeri	certification aw to certify elevation terpret the data availe, Section 1001.	on information. ilable. ZIP CODE
I understand that any false certifier's NAME Gary D. Ray TITLE Licensed Surveyor	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR gineer, or architect te represents my limprisonment und LICENSE 2840 COMPANY Rivers CITY Salem	ARCHITECT authorized by land the set efforts to interest efforts to interest 18 U.S. Code NUMBER V NAME side Engineeri	CERTIFICATION aw to certify elevation terpret the data available, Section 1001. ng STATE OR	on information. ilable.
I understand that any false CERTIFIER'S NAME Gary D. Ray TITLE Licensed Surveyor ADDRESS PO Box 3637	SECTION ned and sealed b in Sections A, B,	N D - SURVEYOR, y a land surveyor, eng	ENGINEER, OR gineer, or architect te represents my limprisonment und LICENSE 2840 COMPANY Rivers	ARCHITECT authorized by land the set efforts to indicate the set of the set o	certification aw to certify elevation terpret the data availe, Section 1001.	zip code 97302

IMPORTANT: In these spaces, copy the corresponding	ction A.	For Insurance Company Use:		
JILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Abiqua			Policy Number	
CITY	STATE	ZIP CODE	FP02-3	
Silverton	OR	97381	Company NAIC Number	
SECTION D - SURVEYOR, ENGIN	EER, OR ARCHITECT	CERTIFICATION (CC	NTINUED)	
Copy both sides of this Elevation Certificate for (1) commun	nity official. (2) insuran	ce agent/company on	d (3) building assess	
COMMENTS RENCHMARK USER, PRACO BLOCK IN TOWN	, (_), (_)	oo agoni company, an	d (3) building owner.	
BENCHMARK USED: BRASS DISK IN CONCRETE POS	T MARKED "NOE ELE	V 328 1935" LOCATE	O ON CASCADE HWY NORTH C	
SECTION E PUIN DING ELEVATION			☐ Check here if attachment:	
SECTION E - BUILDING ELEVATION INFORMATION (S	SURVEY NOT REQUI	RED) FOR ZONE AO	ND ZONE A WARTHOUT THE	
information for a LOMA or LOMR-F, Section C must be con	1 through E4. <i>If the E.</i> noleted	levation Certificate is ir	ntended for use as supporting	
E1. Building Diagram Number - (Select the building diagram pages 6 and 7. If no diagram accurately represents the	, pullullu, blovkie a ski	PICO OF DOOLOGFAND 1	ertificate is being completed - see	
the highest adjacent grade.	of the building is	1 ft.(m) 0 in.		
E3. For Building Diagrams 6-8 with openings (see page 7), 2 ft.(m) 0 in.(cm) above the highest ac	Jiaceni orace			
E4. For Zone AO only: If no flood depth number is available floodplain management ordinance? ☐ Yes ☐ No	U Olikilowii. Tile loca	al oπicial must certify th	is information in Section G.	
SECTION F - PROPERTY OWNER	(OR OWNER'S REPR	ESENTATIVE) CERTI	EICATION	
The property owner or owner's authorized representative who community-issued BFE) or Zone AO must sign here.	no completes Section A	A, B, and E for Zone A	without FEMA -issued or	
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S	S NAME			
ADDRESS	CITY	ST	ATE ZIP CODE	
SIGNATURE	DATE	TELEPHO	NE	
COMMENTS				
	***		☐ Check here if attachments	
SECTION G - COM	MUNITY INFORMATION	ON (OPTIONAL)		
he local official who is authorized by law or ordinance to ad Sections A, B, C (or E), and G of this Elevation Certificate. C	Iminister the communit Complete the applicable	y's floodplain manager e item(s) and sign belo	N	
51. The information in Section C was taken from other do engineer, or architect who is authorized by state or lo elevation data in the Comments area below.)	ocumentation that has	heen signed and embo	seed by a licensed surrous	
62. A community official completed Section E for a building Zone AO.				
63. The following information (Items G4-G9) is provided for	or community floodpla	in management purpos	es.	
4. PERMIT NUMBER G5. DATE PERMIT ISSUED		ATE CERTIFICATE OF COMPLIA		
N7 - T1]			
67. This permit has been issued for: New Construction	☐ Substantial Impro	vement		
68. Elevation of as-built lowest floor (including basement) of 69. BFE or (in Zone AO) depth of flooding at the building site	the building is:	ft.(m)		
) IS:	ft.(m)	Datum:	
DCAL OFFICIAL'S NAME Les Sasaki	TITLE	1.00		
OMMUNITY NAME	Principa	al Planner		
Marion County GNATURE		38-5038		
·	DATE			
OMMENTS	10/24/2	002		
		-		

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

	Important: Re			
BUILDING OWNER'S NAME	SECTION A	PROPERTY OWNER INFOR	RMATION	For Insurance Company Use:
CRAIG AND GABRIELLA SA	Policy Number			
BUILDING STREET ADDRESS (Incl.	iding Apt. Unit Suite ant/or f	Bldg No.) CO D O DOUTE AND		
		309. 140.) OR P.D. ROUTE ANI	D BOX NO.	Company NAIC Number
CITY SILVERTON	VII.	STATE	ZIP	CODE
PROPERTY DESCRIPTION (Lot and	Block Numbers Tay Daniel &	OR	9738	31
201 110 DU OL COIS (12, 1400)	PEACEFUL VALLEY			
BUILDING USE (e.g., Residential Nor RESIDENTIAL	residential, Addition, Access	ory, etc. Use a Comments area	i, if necessary,)	
LATITUDE/LONGITUDE (OPTIONAL)		ITAL DATUM:		
(##° - ##' - ##.##" or ##.####")		NAD 1983	SOURCE: GPS (
			_	Quad Map Other
	SECTION B - FLOOD IN	ISURANCE RATE MAP (FIRM	() INFORMATION	
B1. NEIP COMMUNITY NAME & COMMUNITY	,	B2. COUNTY NAME		83. STATE
MARION COUNTY 410154	M	ARION	ļ	OREGON
B4, MAP AND PANEL B5, SUFFI		87. FIRM PANEL		B9. BASE FLCOD ELEVATION(S)
NUMBER 4104700677 G	86. FIRM INDEX DATE 01/19/2000	EFFECTIVE/REVISED DATE	88. FLOOD ZONE(S)	(Zone AO, use depth of flooding)
		01/19/2000	. A	
Indicate the source of the Base Flood E FIS Profile	levation (BFE) data or base floor Community Determ			
Indicate the elevation datum used for the	e BEE in 29: 127 MCVD 1000			
Is the building located in a Coastal Barri	er Resolutoes System (CARS) a	NAVD 198		D 1 1 1 D
	SECTION C. PUIL DING SI	EVATION INFORMATION (SU	JPA)/ Lives Kind	Designation Date
. Building elevations are based on: 🗌 Co			S Finished Construction	
*A new Elevation Certificate will be requited. Building Diagram Number & (Select the baccurately represents the building, provident Elevations – Zones A1-A30, AE, AH, A (v.)	uilding diagram.most similar to th le a sketch or photograph.) vth BFE), VE, V1-V30, V (with B	ne building for w <u>hi</u> ch this certificate in	D AR/AH AR:AG	
*A new Elevation Certificate will be required. Building Diagram Number & (Select the blaccurately represents the building, provide Elevations — Zones A1-A30, AE, AH, A (v. Corriplete Items C3ai-below according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Comme Elevation reference mark used SEE D Dot a) Top of bottom floor (including based D) Top of next higher floor C) c) Bottom of lowest horizontal structure.	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure a document the datum conversion ents the elevation reference mark ment or enclosure)	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 in Item C2. State the datum used, rements and datum conversion calcin.	0, AR/AH, AR/AO If the datum is different from culation. Use the space professor is the space of the space o	m the datum used for the DEE is
*A new Elevation Certificate will be required. Building Diagram Number & (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (vaccording Section B, convert the datum to their used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Comme Elevation reference mark used SEE D Down a) Top of bottom floor (including baser D) Top of next higher floor C) c) Bottom of lowest horizontal structure C) d) Attached garage (top of slab)	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of the BFE. Show field measure of document the datum conversionents the elevation reference mark ment or enclosure) all member (V zones only)	he building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 in Item C2. State the datum used rements and datum conversion calcin. used appear on the FIRM?	0, AR/AH, AR/AO If the datum is different from culation. Use the space professor is the space of the space o	n the datum used for the BFE in ovided or the Comments area of REGISTERED PROFESSIONALAND SURVEYO
*A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-a-libelow according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Comm Elevation reference mark used SEE D Commodification and properties of commodification of the provided in the provided passes of the provided in the pro	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of the BFE. Show field measure of document the datum conversionents besthe elevation reference mark ment or enclosure) all member (V zones only) for equipment	he building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 fin Item C2. State the datum used rements and datum conversion calcin. Sused appear on the FIRM? Y 392. 4 ft.(m) 395. 5 ft.(m) ft.(m)	O. ARVAH, ARVAO If the datum is different from culation. Use the space production of the space produc	n the datum used for the BFE in ovided or the Comments area of REGISTERED PROFESSIONALAND SURVEYOUR AND SURVEYOUR PROFEGON
*A new Elevation Certificate will be require Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3a-i below according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Common NGVD-1929 Conversion/Common Diagram of the provided in the provided Beautiful Carlos (SEE D) Composition of the provided Items C3a-i bit Top of next higher floor City Bottom of lowest horizontal structural city (Attached garage (top of slab) City Carlos (Pescribe in a servicing the builting (Describe in a servicing the builting the builting (Describe in a servicing the builting the builting the builting (Describe in a servicing the builting the bu	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of the BFE. Show field measure a document the datum conversionents the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area)	he building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 fin Item C2. State the datum used rements and datum conversion calcin. used appear on the FIRM? Y 392 4 ft.(m) 395 5 ft.(m) 10 ft.(m) 392 4 ft.(m)	O. ARVAH, ARVAO If the datum is different from culation. Use the space production of the space produc	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. SAY
*A new Elevation Certificate will be require Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3a-libelow according Section B, convert the datum to that used Section D or Section G, as appropriate, to Cartum NGVD-1929 Conversion/Comm Elevation reference mark used SEE D Collaboration and flowest horizontal structural Diagrams of Data of Diagrams (top of slab) d) Attached garage (top of slab) e) Lowest elevation of machinery and servicing the building (Describe in a C1) Lowest adjacent (finished) grade (Levator)	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversionents the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) AG)	he building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 in Item C2. State the datum used. Tements and datum conversion calcin. used appear on the FIRM? Y 392 4 ft.(m) 4 ft.(m) 4 ft.(m) 392 4 ft.(m) 392 4 ft.(m) 392 4 ft.(m) 392 4 ft.(m)	O. ARVAH, ARVAO If the datum is different from culation. Use the space production of the space produc	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997
*A new Elevation Certificate will be require. Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3a-i below according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Commo Elevation reference mark used SEE D DC a) Top of bottom floor (including baser b) Top of next higher floor c) Bottom of lowest horizontal structum d) Attached garage (top of slab) c) Elevation of machinery and servicing the building (Describe in a c) f) Lowest adjacent (finished) grade (L4 c) g) Highest adjacent (finished) grade (L4 c)	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversionents the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) AG) IAG)	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(tin Item C2. State the datum used rements and datum conversion calcin. used appear on the FIRM? Y 392 4 ft.(m) 395 5 ft.(m) 1. (m)	O. ARVAH, ARVAO If the datum is different from culation. Use the space production of the space produc	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. SAY
*A new Elevation Certificate will be require. Building Diagram Number § (Select the blaccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3a-i below according Section B, convert the datum to that used Section D or Section G, as appropriate, to Cartum NGVD-1929. Conversion/Comm Elevation reference mark used SEE D Composition of the convertion of the conver	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversionents the elevation reference mark ment or enclosure) all member (V zones only) for equipment a Comments area) (G) (AG) (AG) ents) within 1 ft. above adjacent of	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(tin Item C2. State the datum used. The tements and datum conversion calcin. Subset appear on the FIRM? Yes 4 ft.(m) 392. 4 ft.(m) 392. 4 ft.(m) 392. 4 ft.(m) 392. 4 ft.(m) 393. 5 ft.(m) oracle 25	0, AR/AH, AR/AO If the datum is different from culation. Use the space professor is the space of the space o	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. 5AY 2840L
**A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-aH below according Section B, convert the datum to their used Section D or Section G, as appropriate, to Catum NGVD-1929 Conversion/Comme Elevation reference mark used SEE D Company of the Dottom floor (including based b) Top of bottom floor (including based b) Top of next higher floor c; Bottom of lowest horizontal structured) d) Attached garage (top of slab) e) Lowest elevation of machinery and servicing the building (Describe in a control of provided (L4 c	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of the building diagram specified of the BFE. Show field measure of document the datum conversionents best he elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) AG) AG) AG) Ents) within 1 ft. above adjacent graft (food vents) in C3.h 2250 sq. in	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A30 in Item C2. State the datum used ements and datum conversion calcin. used appear on the FIRM? 392. 4ft.(m) 395. 5ft.(m)	Called the Called Seal (Seal Control of Called Seal Ca	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. 5AY 2840L
*A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide. Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-aH below according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929. Conversion/Comm Elevation reference mark used SEE D Company of bottom floor (including baser in b) Top of hext higher floor in C). Bottom of lowest horizontal structural d) Attached garage (top of slab) in a c). Lowest elevation of machinery and servicing the building (Describe in a c). It h) No. of permanent openings (flood will) Total area of all permanent openings.	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversionents are the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) a Comments area) a (G) tAG) ents) within 1 ft. above adjacent of (flood vents) in C3.h 2250 sq. in SECTION D - SURVEYOR,	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(in Item C2. State the datum used. Tements and datum conversion calcin. Sused appear on the FIRM? 392. 4 ft.(m) 395. 5 ft.(m)	O. AR/AH, AR/AO If the datum is different from the space on the space of the space	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D, SAY 2840L EXPIRATION: 12
**A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-a-libelow according Section B, convert the datum to that used Section D or Section G, as appropriate, to Datum NGVD-1929 Conversion/Comm Elevation reference mark used SEE D Complete and provided in the provided of the provided in the provid	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversion ents ones the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) a Comments area) a (G) AG) a (flood vents) in C3.h 2250 sq. in SECTION D - SURVEYOR, end by a land surveyor, engine a, B, and C on this certificate in	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(in Item C2. State the datum used rements and datum conversion catch in used appear on the FIRM? 392. 4 ft.(m) 395. 5 ft.(m) 10. 11. (m) 392. 4 ft.(m) 392. 4 ft.(m) 393. 5 ft.(m) 393. 5 ft.(m) 394. 6 ft.(m) 395. 6 ft.(m) 397. 9 ft.(m) 398. 9 ft.(m) 399. 10 ft.(m)	O. AR/AH, AR/AO If the datum is different from the culation. Use the space on the space of the	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D, SAY 2840L EXPIRATION: 12
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*A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide. Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-aH below according. Section B, convert the datum to that used. Section D or Section G, as appropriate, to Datum NGVD-1929. Conversion/Comm. Elevation reference mark used SEE D Dotton (Section B) Top of bottom floor (Including bases b) Top of next higher floor. a) Top of bottom floor (Including bases b) Top of next higher floor. d) Attached garage (top of slab). e) Lowest elevation of machinery and/servicing the building (Describe in a servicing the building (Describe in a place). It is not permanent openings (flood w. i) Total area of all permanent openings. its certification is to be signed and seal certify that the information in Sections Anderstand that any false statement machinering that the information in Sections Anderstand that any false statement machinering (Sections Anderstand that any	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversion ents ones the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) a Comments area) a (G) AG) a (flood vents) in C3.h 2250 sq. in SECTION D - SURVEYOR, end by a land surveyor, engine a, B, and C on this certificate in	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(in Item C2. State the datum used rements and datum conversion catch in used appear on the FIRM? 392. 4 ft.(m) 395. 5 ft.(m)	O. AR/AH, AR/AO If the datum is different from culation. Use the space production. Use the space production in the space prod	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. FAY 2840L EXPIRATION: 12, 17
*A new Elevation Certificate will be required. Building Diagram Number § (Select the baccurately represents the building, provide. Elevations – Zones A1-A30, AE, AH, A (v. Complete Items C3-aH below according. Section B, convert the datum to that used. Section B or Section G, as appropriate, to Carum NGVD-1929. Conversion/Comm. Elevation reference mark used SEE D Common Distriction of the conversion/Comm. Elevation reference mark used SEE D Common Distriction of the conversion of the conv	uilding diagram most similar to the a sketch or photograph.) with BFE), VE, V1-V30, V (with B to the building diagram specified of for the BFE. Show field measure of document the datum conversion ents ones the elevation reference mark ment or enclosure) all member (V zones only) for equipment a comments area) a Comments area) a (G) AG) a (flood vents) in C3.h 2250 sq. in SECTION D - SURVEYOR, end by a land surveyor, engine a, B, and C on this certificate in	ne building for which this certificate in FE), AR, AR/A, AR/AE, AR/A1-A3(in Item C2. State the datum used rements and datum conversion catch in used appear on the FIRM? 392. 4 ft.(m) 395. 5 ft.(m)	O. AR/AH, AR/AO If the datum is different from culation. Use the space production. Use the space production of the space prod	REGISTERED PROFESSIONA LAND SURVEYO OREGON JUNE 30, 1997 GARY D. FAY 2840L EXPIRATION: 12, 14, 14, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16

IMPORTANT: In these spaces, o	For insurance Company Use:			
BUILDING STREET ADDRESS (Including a 17511 S. ABIQUA ROAD	Apt., Unit. Suite, and/or Bldg. No.) OR P.O. ROUTE AND	BOX NO.	property parents of the control of t	Policy Number
CITY SILVERTON	STA DR		2/P-005/3 97361	Company NAIC Number
	ECTION D - SURVEYOR, ENGINEER, OR A	ARCHITECT CERTI	FICATION (CONTINUE	D)
	ificate for (1) community official, (2) insurance agen			
COMMENTS	IN CONCRETE POST MARKED "NOE ELEV 32			OF SILVERTON
The second secon	Makip kale - or sold tilbet half in Assessment och til oliverskinden til silde. Albeste i sadde f.M. eller gegen som de little			A Lighter of September 1 was about Calaba, plants analysis association with from an Education Advances and 1990 of
				Check here if attachments
SECTION E - BUILDIN	NG ELEVATION INFORMATION (SURVEY	NOT REQUIRED) F	OR ZONE AO AND Z	NE A (WITHOUT BFE)
or Zone AO and Zone A (withour B=E)), complete Items E1 through E4. If the Elevation C	Certificate is intended fo	or use as supporting informa	iten for a LOMA or LOMR-F,
ection C must be completed. 1. Building Diagram Number <u>8 (</u> Select	t the building diagram most similar to the building fo	or which this certificate i	is being on iç eted – see pa	ages Faction. If no diagram accurately
natural grade if available).	ig basement or enclosure) of the building is1 ft.(ri			
3. For Building Diagrams 6-8 with ope	enings (see page 7), the next higher floor or elevate front of form.			
E4, For Zone AO only: If no flood depth Yes No Unknown.	n number is available, is the top of the bottom floor The local official must certify this information in Se	ection G.		The second secon
S	ECTION F - PROPERTY OWNER (OR OW	NER'S REPRESEN	TATIVE) CERTIFICATION	DN
issued BFE) or Zone AO must sign he	rized representative who completes Sections A, B, ere. The statements in Sections A, B, C, and E an	e correct to the best of r	i only), and E for Zone A (w my knowledge	Radiji a Feb. A-issueu mic. Jih inity-
PROPERTY OWNER'S OR OWNER	R'S AUTHORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	STA	TE 2 OUDE
SIGNATURE		DATE	72.	EPHONE
COMMENTS				
				Check here if a fachments
	SECTION G - COMMUNITY	INFORMATION (O	PTIONALI	
Certificare. Complete the applicable fite G1 : The Information in Section C w state or local law to certify ele G2. : A community official completer	aw or ordinance to administer the community's floo	odplain management or signed and embossed of the elevation data in to ut a FEMA-issued or co anagement purposes.	rdinance can complete Sect by a ficensed surveyor, eng the Comments area below.) ommunity/ssued BFE) or Zo	gineer, or amhitect which automized by one AO.
G4, PERMIT NUMBER	G5, DATE PERMIT ISSUED	G€.	DATE CERTIFICATE OF CO	MPLIANCE/OCCUPANCY SS JEL
G8. Elevation of as-built lowest floor (in		ent	î.(m) ft.(m)	Satum: Batum:
G9. 3FE or (in Zone AO) depth of floor	aing at the cultaing site is:	TITLE		
LOCAL OFFICIALIS NAME		TELEPH	ION:E	The state of the s
COMMUNITY NAME		DATE	IVITE	
		DATE		The second secon
COMMENTS				
				Check here if attachment
		-		
SIGNATURE COMMENTS FEMA Form 81-31 JUL 00		LATE	REI	Check here if att