FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE Important: Read the instructions on pages 1 - 7. For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION **Policy Number** BUILDING OWNER'S NAME BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number Santium Loop SE ZIP CODE STATE CITY 97525 020001 Aumsville PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) RESIDENTIA HORIZONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) SOURCE: GPS (Type): ___ NAD 1983 | | NAD 1927 USGS Quad Map I Other (##° - ##' - ##.##" or ##.####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B3. STATE B2. COUNTY NAME B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER** 028401 MAZION 410154 MADION COUNTY B9. BASE FLOOD ELEVATION(S) **B7. FIRM PANEL** B8. FLOOD **B6. FIRM INDEX B4. MAP AND PANEL B5. SUFFIX** (Zone AO, use depth of flooding) ZONE(S) EFFECTIVE/REVISED DATE DATE NUMBER 312.0 -02-05 JAN 21 Any 19,200 5 4104760728 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. |X| Other (Describe): Carlcalated Using French & Top | | Community Determined 1 | FIRM | | FIS Profile B11. Indicate the elevation datum used for the BFE in B9: |X| NGVD 1929 | NAVD 1988 | Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? | Yes | Yes | No **Designation Date:** SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Finished Construction |__|Building Under Construction* C1. Building elevations are based on: |__|Construction Drawings* *A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number _____ (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 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 C3.a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Conversion/Comments BM FROM ODOT NE GENUL DICKHRU HEW 1795 BRASS Elevation reference mark used 404,412 Does the elevation reference mark used appear on the FIRM? | Yes | No 374,97 ☐ a) Top of bottom floor (including basement or enclosure) □ b) Top of next higher floor Q c) Bottom of lowest horizontal structural member (V zones only) ft.(m) ☐ d) Attached garage (top of slab) ☐ e) Lowest elevation of machinery and/or equipment ft.(m) servicing the building (Describe in a Comments area.) ft.(m) ☐ f) Lowest adjacent (finished) grade (LAG) ft.(m) g) Highest adjacent (finished) grade (HAG) u i) Total area of all permanent openings (flood vents) in C3.h _____ sq. in. (sq. cm) 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 in Sections A, B, and C 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. LICENSE NUMBER DS 4366 **CERTIFIER'S NAME** BRE40N MARTIN G BOATWELLY ENGINEERING COMPANY NAME CIVIL BNGINEOR STATE

9225-

| IMPORTANT: In these spaces, co | For Insurance Company Use: | | | | | | |
|--|--|--|--|--|--|--|--|
| BUILDING STREET ADDRESS (Including | Policy Number | | | | | | |
| CITY | Company NAIC Number | | | | | | |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) | | | | | | | |
| · · · · · · · · · · · · · · · · · · · | ertificate for (1) community official, (2) | | | | | | |
| COMMENTS | , | _ , , , , | | | | | |
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| | | | | | | | |
| | ١. | | | | | | |
| | | | Check here if attachments | | | | |
| | ATION INFORMATION (SURVEY NO | | | | | | |
| information for a LOMA or LOMR-F, \$ E1. Building Diagram Number see pages 6 and 7. If no diagram E2. The top of the bottom floor (includence) the highest adiacent | (Select the building diagram most sing in accurately represents the building, p ding basement or enclosure) of the bu grade. (Use natural grade, if availab | milar to the building for which this oprovide a sketch or photograph.) uilding is ft. (m) in. | certificate is being completed – (cm) above or below | | | | |
| E3. For Building Diagrams 6-8 with o in. (cm) abo E4. The top of the platform of machin (check one) the highest adjacent E5. For Zone AO only: If no flood de | penings (see page 7), the next higher ve the highest adjacent grade. Compary and/or equipment servicing the barrade. (Use natural grade, if availabeth number is available, is the top of the? | r floor or elevated floor (elevation lete Items C3.h and C3.i on front uilding is ft. (m) in.le.) the bottom floor elevated in accord | of form (cm) above or below dance with the community's | | | | |
| SECTION F | - PROPERTY OWNER (OR OWNER | R'S REPRESENTATIVE) CERTIF | FICATION | | | | |
| The property owner or owner's author | orized representative who completes ity-issued BFE) or Zone AO must sign | Sections A. B. C (Items C3.h and | C3.i only), and E for Zone A | | | | |
| | AUTHORIZED REPRESENTATIVE'S NAM | 1E | | | | | |
| ADDRESS | CIT | Y STATE | ZIP CODE | | | | |
| SIGNATURE | DAT | E TELEPH | IONE | | | | |
| COMMENTS | | | | | | | |
| and the second of the second o | | | Check here if attachments | | | | |
| | SECTION G - COMMUNITY INF | ORMATION (OPTIONAL) | L. Olech fiele ii attacilitielis | | | | |
| The local official who is authorized by Sections A, B, C (or E), and G of this G1. The information in Section C engineer, or architect who is elevation data in the Comme G2. A community official complete Zone AO. G3. The following information (Ite | law or ordinance to administer the confidence of Elevation Certificate. Complete the always taken from other documentation authorized by state or local law to cents area below.) ed Section E for a building located in the section of the section in the section in the section is section. | ommunity's floodplain managemer applicable item(s) and sign below. that has been signed and embosintify elevation information. (Indication A (without a FEMA-issued of floodplain management purpose | sed by a licensed surveyor, ate the source and date of the or community-issued BFE) or es. | | | | |
| G4. PERMIT NUMBER | G5. DATE PERMIT ISSUED | G6. DATE CERTIFICATE OF ISSUED | F COMPLIANCE/OCCUPANCY | | | | |
| G7. This permit has been issued for: | I | tantial Improvement | ft (m) Datum | | | | |
| G8. Elevation of as-built lowest floor (i G9. BFE or (in Zone AO) depth of floo | | ·· | ft. (m) Datum: ft. (m) Datum: | | | | |
| | J | | | | | | |
| LOCAL OFFICIAL'S NAME | - Andrews - Andr | TITLE | | | | | |
| COMMUNITY NAME | | TELEPHONE | | | | | |
| SIGNATURE | | DATE | | | | | |
| COMMENTS | | | | | | | |
| | | | | | | | |
| | | | L I Check here if attachments | | | | |

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

ELEVATION CERTIFICATE

| | | d the instructions on pag | | For Insurance Company Use: |
|--|---------------------------------|---------------------------------|---------------------------------|--|
| | SECTION A - PF | ROPERTY OWNER INFORM | ATION | Policy Number |
| BUILDING OWNER'S NAME Ton # Karph | Tucker | • | | |
| BUILDING STREET ADDRESS (Including A | nt Unit Suite and/or | Bldg. No.) OR P.O. ROUTE AND | BOX NO. | Company NAIC Number |
| 9352 Santiam | Loop SE | | | |
| CITY | | STATE | | ZIP CODE 97325 |
| Aumsville | | Oreg | NA | 11363 |
| PROPERTY DESCRIPTION (Lot and Block Section | Numbers, Tax Parcel I | | | |
| BUILDING USE (e.g., Residential, Non-resid | lential, Addition, Acces | sory, etc. Use Comments section | n if necessary.) | |
| Kesidential | | | | |
| LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ##.##" or ##.####") | HORIZONTAL | DATUM: SOURCE: L NAD 1983 | GPS (Type): _ USGS Quad Map |) Other: |
| (nn - nn - nn.nn O(nn.nnnnn) | 1-114UD 1951 - | | | |
| SECT | ION B - FLOOD IN | SURANCE RATE MAP (FIRM | I) INFORMATION | |
| | | | | B3. STATE |
| B1. NFIP COMMUNITY NAME & COMMUNI | IT NUMBER BY | 2. COUNTY NAME | | Oregon |
| · · · · · · · · · · · · · · · · · · · | | B7. FIRM PANEL | B8. FLOOD | B9. BASE FLOOD ELEVATION(S) |
| B4. MAP AND PANEL B5. SUFFIX NUMBER | B6. FIRM INDEX DATE | EFFECTIVE/REVISED DATE | | (Zone AO, use depth of flooding) |
| 41047 C0725 G | | January 19 2000 | | 371.96 |
| B10. Indicate the source of the Base Floo | | | | 11 |
| I IFIS Profile I XI FIRM | I Community E | Determined X Other (De | escribe): (21 Culo | ited-see attached |
| R11. Indicate the elevation datum used for | or the BFF in B9: I | INGVD 1929 I INAVU 19 | 88 I Other (De | :SCIDE) |
| B12. Is the building located in a Coastal E | Barrier Resources Sy | ystem (CBRS) area or Otherw | vise Protected Are | a (OPA)? _ Yes _X No |
| Designation Date: | | | | |
| SECTION | N C - BUILDING EL | EVATION INFORMATION (S | URVEY REQUIRE | ED) |
| . Building elevations are based on: | | | r Construction* | Finished Construction |
| *A new Elevation Certificate will be re | equired when constr | uction of the building is comp | lete. | |
| C2. Building Diagram Number/_ (Se | lect the building diag | gram most similar to the buildi | ing for which this o | certificate is being completed - see |
| nages 6 and 7. If no diagram accurate | tely represents the b | uilding, provide a sketch or p | hotograph.) | 4 |
| 23 Flevations - Zones A1-A30 AF AH | A (with BFF), VE, V | 1-V30, V (with BFE), AR, AR/ | 'A, AR/AE, AR/A1- | -A30, AR/AH, AR/AU |
| Complete Items C3a-i below according | na to the buildina dia | oram specified in Item C2. St | tate the datum use | ed. If the datum is different from |
| the datum used for the REE in Section | n B convert the data | im to that used for the BFE. S | show field measur | ements and datum conversion |
| calculation. Use the space provided | or the Comments ar | ea of Section D or Section G, | as appropriate, to | o document me datum conversion. |
| Datum 3071935 Conversion/C | comments County | Dens the elevation reference | mark used annea | ron the FIRM? _ Yes X No |
| | | | ft.(m) 👼 | |
| ☐ a) Top of bottom floor (including ba | asement or enclosu | | ft.(m) n | |
| b) Top of next higher floorc) Bottom of lowest horizontal stru- | ctural member (\/ 30 | mes only) | ft.(m) | |
| ☐ d) Attached garage (top of slab) | Clurat member (V 20 | nes only) 37½. | ft.(m) gu gu | |
| e) Lowest elevation of machinery: | and/or equipment | | . த் நக் | |
| servicing the building | and the second of the second of | | ft.(m) & ring | |
| f) Lowest adjacent grade (LAG) | | 370 | 17 ft.(m) 1 5 | |
| g) Highest adjacent grade (HAG) | | | ft.(m) 🖁 🖹 | |
| ☐ h) No. of permanent openings (floo | | | | 1 |
| i) Total area of all permanent oper | nings (flood vents) in | ı C3h sq. in | n. (sq. cm) | |
| SECTIO | N D - SURVEYOR. | ENGINEER, OR ARCHITEC | T CERTIFICATIO | N |
| This certification is to be signed and sea | led by a land survey | or, engineer, or architect auth | norized by law to o | certify elevation information. |
| I certify that the information in Sections A | A. B. and C on this c | ertificate represents my best | efforts to interpret | t the data available. |
| I understand that any false statement ma | ay be punishable by | fine or imprisonment under 1 | 8 U.S. Code, Sec | tion 1001. |
| CERTIFIER'S NAME MAN + | 2 . F | LICE | NSE NUMBER | - |
| TITLE O | 304/W1.91 | COMPANY NAME 🗩 | | + Fallingers |
| Principle Engi | uerr | D | curigh | TIP CODE |
| ADDRESS 7 (413 12 th | St. (E | Sa/Em | SIATE | OR " 97302 |
| SIGNATURE | 14 1 1 | DATE | TELEPHO | N303) 363-9225 |
| See at | ICCHED | | | VU - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |

| MPORTANT: In these spaces, | copy the corresponding info | ormation from S | ection A. | F | or Insurance Company Use: |
|---|--|--------------------------|----------------------------|-----------------|---|
| BUILDING STREET ADDRESS (MCL | iding Apt., Unit, Suite, and/or Bldg | . No.) OR P.O. RO | UTE AND BOX NO. | , Po | olicy Number |
| CITY A SANTIA | | ATE _ | Z | P CODE C | ompany NAIC Number. |
| Hum Wille | | 0 R | | 1325 | |
| | ND - SURVEYOR, ENGINEE | | | | |
| Copy both sides of this Elevation | Certificate for (1) community of | official, (2) insura | nce agent/compar | y, and (3) bu | ilding owner. |
| COMMENTS | | | | | |
| | , | | | | |
| | | | | | |
| | | | | | |
| | | | | <u> </u> | Check here if attachments |
| SECTION E - BUILDING ELE | VATION INFORMATION (SU | RVEY NOT REC | QUIRED) FOR ZOI | NE AO AND | ZONE A (WITHOUT BFE) |
| For Zone AO and Zone A (without | BFE), complete Items E1 thro | ugh E4. <i>If the Ei</i> | levation Certificate | is intended | tor use as supporting |
| information for a LOMA or LOMR-I E1. Building Diagram Number | Section C must be complete | ed. m most similar to | the building for wh | nich this certi | ficate is being completed - |
| see pages 6 and 7. If no diagr | (Select the building diagram am accurately represents the | building, provide | a sketch or photo | araph.) | |
| E2. The top of the bottom floor (inc | luding basement or enclosure |) of the building i | is <u>3 -5 </u> ft.(m) | _ in.(c | m) X above or _ below |
| (check one) the highest adjace | ent grade. | | | louation h) o | fthe building is |
| E3. For Building Diagrams 6-8 with | openings (see page 7), the nove the highest adjacent grad | ext higher floor o | or elevated floor (e | evalion b) o | the ballang is |
| E4. For Zone AO only. If no flood of | lenth number is available, is t | he top of the bott | om floor elevated | in accordanc | e with the community's |
| floodplain management ordina | nce? _ Yes _ No _ | Unknown. The | local official must o | certify this in | formation in Section G. |
| SECTION | F - PROPERTY OWNER (O | R OWNER'S RE | PRESENTATIVE) | CERTIFICA | TION |
| The property owner or owner's au | thorized representative who c | ompletes Section | ns A, B, and E for I | Zone A (with | out a FEMA-issued or |
| community-issued BFE) or Zone A | <i>i</i> . | | | | |
| | S AUTHORIZED REPRESENTAT | | 1/2 | DR | 97325 |
| DDRESS / Santia | am Loup St | <u> Hurn</u> CITY | | STATE | ZIP CODE 769-6468 |
| for duch | <u> </u> | 2-6- | 04 | TETERHONI | 169-6960 |
| SIGNATURE NO BFE | quailable. i | PEUNTO | compa | fed fi | om river bea |
| COMMENTS L'on and | information | from F | IRM C | ite m | up by |
| ~ | 1.4 | | | וא'ו | Check here if attachments |
| Martin Boatur | | | TION (OPTIONAL | | |
| The local official who is authorized l | | | | | dinance can complete |
| Sections A. B. C. (or F), and G. of thi | s Flevation Certificate. Comp | lete the applicat | ole item(s) and sig | n below. | |
| 31 L. The information in Section | C was taken from other docum | nentation that ha | is been signed and | embossed | by a licensed surveyor, |
| engineer, or architect who | is authorized by state or local | law to certify ele | vation information | i, (indicate ti | he source and date of the |
| elevation data in the Comm G2. A community official comple | nents area below.) eted Section E for a building k | ocated in Zone A | (without a FEMA- | issued or co | mmunity-issued BFE) or |
| Zone AO. | sted occupit E for a banding is | | | | |
| 33. $ _ $ The following information (l | tems G4-G9) is provided for c | | | | |
| G4. PERMIT NUMBER | G5. DATE PERMIT ISSUED | | G6. DATE CERTIFI ISSUED | CATE OF CO | MPLIANCE/OCCUPANCY |
| | | Substantial | | | |
| This permit has been issued for Elevation of as-built lowest floor | 11 | | mprovement | , ft | .(m)Datum: |
| G9. BFE or (in Zone AO) depth of flo | | out and the | | ft | .(m)Datum: |
| LOCAL OFFICIAL'S NAME | | TITLE | | | |
| COMMUNITY NAME | | TELE | PHONE | | |
| | | DATE | | | |
| SIGNATURE | | DATE | · | | |
| COMMENTS | | | | | |
| | | | | | |
| | | | | | 10 11 16 16 16 16 16 16 16 16 16 16 16 16 |
| | | | | | Check here if attachments |

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

| | | 0_011011 | A - PROPERTY C | , , , , , , , , , , , , , , , , , , , | | For Insurance Company Use: |
|--|--|---|--|--|--|---|
| BUILDING OWNER'S NAME | | | | | Policy Number | |
| Jon & Karen Tucker BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX N | | | | | | AR/FP03-10 |
| 9352 Santiam Loop | .55 (including Apt., U | init, Suite, and/or Bidg | J. NO.) OR P.O. ROUTE | AND BOX NO. | | Company NAIC Number |
| CITY | | | STATE | | | ZIP CODE |
| Aumsville | | | OR | | | 97325 |
| PROPERTY DESCRIPTION 9S1W Section 19 Lot | 1600 | | | | | |
| BUILDING USE (e.g., Reside Residential | ential, Non-residentia | l, Addition, Accessory | , etc. Use Comments s | ection if necessary | 7.) | |
| ATITUDE/LONGITUDE | | HORIZON | NTAL DATUM: | SOUR | CE: GPS (Type |)): |
| ## - ##' - ##.##" or ##.### | ##) | ☐ NAD 1927 | ☐ NAD 1983 | | | ad Map Other: |
| | SECT | | ANCE RATE MAP | (FIRM) INFOR | | dinap - Other. |
| 1. NFIP COMMUNITY NAME & (| | | B2. COUNTY NAME | (*) | TIATION . | B3. STATE |
| Marion County Uninco | | 54 | Marion | | | OR |
| 4. MAP AND PANEL NUMBER | B5. SUFFIX | B6. FIRM INDEX DATE | B7. FIRM PANEL | | B8. FLOOD ZONE(S) | B9. BASE FLOOD |
| 41047C0725 | G | 1/2/2002 | EFFECTIVE/REVIS | ED DATE | | (Zone AO, use depth of flooding) |
| | 1 | 1/2/2003 | 1/19/2000 | | A DO | 372.00 |
| 10. Indicate the source FIS Profile | E of the base Fi □ FIRM | Ood Elevation (B | r⊨) data or base ti ity Determined | | | atad waisan finns 0 tours |
| 11. Indicate the eleva | — | | | | escribe). <u>Calcula</u> | ated using firm & topo |
| | | | | | | Describe): Area (OPA)? □ Yes |
| Designation Date | : | T Damer Nesourc | es System (CBRS | area or Othe | wise Protected A | Area (OPA)? □ Yes 区 No |
| | SECTION | C - BUILDING | ELEVATION INFO | RMATION (SU | JRVEY REQUIR | ED) |
| | | _ | | | | |
| Building elevations A new Elevation Cer | are based on: | ☐ Construction | Drawings* Bu | ilding Under Co | onstruction* 🗵 | Finished Construction |
| *A new Elevation Cer | tificate will be requ | ired when construc | ction of the building is | s complete. | | |
| *A new Elevation Cer 2. Building Diagram N see instruction pag | tificate will be requiumber 1 es 6 and 7. If no | ired when construct (Select the buildit) o diagram accura | ction of the building is ng diagram most s ately represents the | s complete. similiar to the b e building, prov | uilding for which ide a sketch or p | this certificate is being comple hotograph.) |
| *A new Elevation Cer 2. Building Diagram N see instruction pag 3. Elevations - Zones Complete Items C3a- used for the BFE in S Use the space provide Datum 1929 | tificate will be required to the control of the comment of the control of the con | uired when construct (Select the buildit of diagram accurate , A (with BFE), Vector to the building diage the datum to that use the area of Section the building building diage the datum to that use the area of Section | ction of the building is ng diagram most s ately represents the E, V1-V30, V (with tram specified in Item sed for the BFE. Sho D or Section G, as a ODOT NE Corner | s complete. similiar to the be building, proven BFE), AR, AR, C2. State the down field measured ppropriate, to do | uilding for which ide a sketch or p /A, AR/AE, AR/A atum used. If the d ments and datum coument the datum | this certificate is being comple shotograph.) A1-A30, AR/AH, AR/AO. latum is different from the datum conversion calculation. conversion. |
| *A new Elevation Cer 2. Building Diagram N see instruction pag 3. Elevations - Zones Complete Items C3a- used for the BFE in S Use the space provided Datum 1929 Elevation reference m | tificate will be requires 6 and 7. If no A1-A30, AE, AH is below according fection B, convert the dor the Commer Conversion/Contack used 404.41 | ired when construct (Select the building diagram accurate), A (with BFE), Vector to the building diagram to that use area of Section ments BM From 2 | etion of the building is ng diagram most s ately represents the E, V1-V30, V (with tram specified in Item sed for the BFE. Sho D or Section G, as a ODOT NE Corner the elevation reference | s complete. similiar to the be building, proven BFE), AR, AR, C2. State the down field measure peropriate, to dotate and the common terms of the c | uilding for which ide a sketch or p /A, AR/AE, AR/A atum used. If the d ments and datum cument the datum / 1935 pear on the FIRM? | this certificate is being completed hotograph.) A1-A30, AR/AH, AR/AO. Leaturn is different from the datum conversion calculation. Conversion. |
| *A new Elevation Cer 2. Building Diagram N see instruction pag 3. Elevations - Zones Complete Items C3a- used for the BFE in S Use the space provide Datum 1929 Elevation reference m [X] a) Top of bottom f | tificate will be required to the second of t | ired when construct (Select the building diagram accurate), A (with BFE), Vector to the building diagram to that use area of Section ments BM From 2 | etion of the building is ng diagram most s ately represents the E, V1-V30, V (with tram specified in Item sed for the BFE. Sho D or Section G, as a ODOT NE Corner the elevation reference | s complete. similiar to the bebuilding, proven BFE), AR, AR, and C2. State the down field measured peropriate, to down to be mark used apparate. | uilding for which ide a sketch or p /A, AR/AE, AR/A atum used. If the d ments and datum coument the datum / 1935 pear on the FIRM? | this certificate is being completed hotograph.) A1-A30, AR/AH, AR/AO. Leaturn is different from the datum conversion calculation. Conversion. |
| *A new Elevation Cer 2. Building Diagram N see instruction pag 3. Elevations - Zones Complete Items C3a- used for the BFE in S Use the space provide Datum 1929 Elevation reference m [X] a) Top of bottom f | tificate will be required to the second of t | uired when construct (Select the building diagram accurate), A (with BFE), Voto the building diagonal to that use area of Section mments BM From 2 | etion of the building is ng diagram most stately represents the E, V1-V30, V (with ram specified in Item sed for the BFE. Sho D or Section G, as a ODOT NE Corner the elevation reference) | s complete. similiar to the be building, proving BFE), AR, AR, and C2. State the discrete with the discrete propriate, to do to Dictman HRW are mark used appropriate. | uilding for which ide a sketch or p /A, AR/AE, AR/A atum used. If the d ments and datum ocument the datum / 1935 pear on the FIRM? .97 ft.(m) .00 ft.(m) | this certificate is being completed by the complete by the conversion of the conversion calculation. Yes X No License Number, Embossed Seal |
| *A new Elevation Cer 2. Building Diagram N see instruction pag 3. Elevations - Zones Complete Items C3a- used for the BFE in S Use the space provided Datum 1929 Elevation reference m [X] a) Top of bottom f [X] b) Top of next high [X] c) Bottom of lowes | tificate will be required to the second of t | uired when construct (Select the building diagram accurate), A (with BFE), Voto the building diagonal to that use area of Section mments BM From 2 | etion of the building is ng diagram most stately represents the E, V1-V30, V (with ram specified in Item sed for the BFE. Sho D or Section G, as a ODOT NE Corner the elevation reference) | s complete. similiar to the be building, proving BFE), AR, AR, and C2. State the discrete with the discrete propriate, to do to the discrete mark used appropriate appropriate appropriate appropriate appropriate appropriate | uilding for which ide a sketch or p /A, AR/AE, AR/A atum used. If the d ments and datum ocument the datum / 1935 pear on the FIRM? . 97 ft.(m) .00 ft.(m) | this certificate is being completed by the complete by the conversion of the conversion calculation. Yes X No License Number, Embossed Seal |
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| 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. Santiam Loop | | | | Policy Number AR/FP03-10 | | | | |
| CITY | STATE | | ZIP CODE | AR/FP03- Company NA | | | | |
| Aumsville | OR | <u></u> | 97325 | | | | | |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) | | | | | | | | |
| Copy both sides of this Elevation | Certificate for (1) community offi | cial, (2) insurance | agent/company, a | ind (3) building | owner. | | | |
| COMMENTS | | | | | | | | |
| | The state of the s | | | | | | | |
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| | | | en an avara de la | | ere if attachments | | | |
| | ATION INFORMATION (SURVE | ******* | | | · · · · · · · · · · · · · · · · · · · | | | |
| For Zone AO and Zone A (withou information for a LOMA or LOMR- | -F, Section C must be completed | Ĩ. | | | ,, , | | | |
| | accurately represents the building | ng, provide a sketo | ch or photograph.) | | ing completed - see | | | |
| E2. The top of the floor (including the highest adjacent grade. | | | | , , | bove or below | | | |
| • | .(cm) above the highest adjacent | grade. | | | - | | | |
| E4. For Zone AO only: If no flood floodplain management ordin | depth number is available, is the nance? $\ \square$ Yes $\ \square$ No $\ \square$ Unl | top of the bottom town. The local of | floor elevated in a official must certify | ccordance with this information | the community's in Section G. | | | |
| | F - PROPERTY OWNER (OR C | | | | | | | |
| The property owner or owner's au community-issued BFE) or Zone | | pletes Section A, | B, and E for Zone | A (without FEM | A -issued or | | | |
| PROPERTY OWNER'S OR OWNER'S AU | THORIZED REPRESENTATIVE'S NAME | | the first decide and a second | | | | | |
| ADDRESS | | CITY | | STATE | ZIP CODE | | | |
| SIGNATURE | ************************************** | DATE | TELEP | PHONE | | | | |
| COMMENTS | | | | | | | | |
| | | | | | '6 - 111 | | | |
| | OFOTION O COMMUNI | TV INCODE A TIO | N. (ODTIONAL) | □ Cneck n | ere if attachments | | | |
| The local official who is authorize Sections A, B, C (or E), and G of | SECTION G - COMMUNI d by law or ordinance to adminis this Elevation Certificate, Comple | ter the community | 's floodplain mana | gement ordinan | ce can complete | | | |
| G1. ☐ The information in Section | • | • • • | ` ' | | censed surveyor. | | | |
| | is authorized by state or local la | | | | | | | |
| G2. A community official comp Zone AO. | leted Section E for a building loc | ated in Zone A (w | ithout a FEMA-issu | ued or commun | ity-issued BFE) or | | | |
| G3. The following information (| (Items G4-G9) is provided for co | nmunity floodplair | n management pur | poses. | | | | |
| G4. PERMIT NUMBER | G5. DATE PERMIT ISSUED | G6. DA | TE CERTIFICATE OF COM | IPLIANCE/OCCUPANC | YISSUED | | | |
| G7. This permit has been issued | | | vement | | | | | |
| G8. Elevation of as-built lowest flo | | uilding is: | | (m) Datum: | | | | |
| G9. BFE or (in Zone AO) depth of LOCAL OFFICIAL'S NAME | i libouing at the building site is: | | π. | (m) Datum: | | | | |
| Les Sasaki | | TITLE Principal | l Planner | | | | | |
| COMMUNITY NAME | | TELEPHONE | | | | | | |
| Marion County SIGNATURE | | (503) 58 DATE | <u>ช-5U3ช</u> | | | | | |
| COMMENTS | | 1/30/200 | 06 | | | | | |
| OMINIENTO | | | | | | | | |
| | | | | | | | | |
| | | | *************************************** | Π ΔL1. 1 | | | | |
| | | | | □ Check h | ere if attachments | | | |