FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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

| FIS Profile FIRM Community Determined X Other (Describe) |
|--|
| BUILDING OWNERS NAME FOSTEET AUDRESS (Including Apt., Unit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number STATE STATE SPC606 TSX 1 em Oregon PROFERY DESCRIPTION (Lot and Block Numbers. Tax Parcel Number, Legal Description, etc.) FACTOR OT TSS, R2W, Section 07C BUILDING SIGN (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Commercial. Marchouse/Office Latitudescholdrifue (controlled). HORIZONTAL DATUM: SOURCE: Lights (fixed). Altitudescholdrifue (controlled). HORIZONTAL DATUM: SOURCE: Lights (fixed). SECTION 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 81. NEIP COMMUNITY NAME & COMMUNITY NUMBER B1. NEIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME Marcion NUMBER B3. STATE Oregon SECTION 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 81. Indicate the source of the Base Flood Elevation (8FE) data or base flood depth entered in 89. Lifts Profile Lifts Lifts Lifts Profile Lifts SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on Lift Construction Orawings* Lighting Under Construction A new Elevation Certificate will be required when construction of the building for which this certificate is being completed. C3. Building Diagram Number Lifts (Select the building diagram most similar to the building for which this certificate is being completed. C3. Building Diagram Number Lifts C3 all below according to the building diagram most similar to the building for which this certificate is being completed. C3. Elevations - Zonos A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARAA, ARAE, ARAI-A30, ARAH, ARAO Complete Items C3 all below according to the building diagram most similar to the building for which this certificate is being carliciation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the d |
| Company NAIC Number |
| STATE ADDRESS (Including Apt. Unit. Suite, and/or Blog. No.) OR P.O. ROUTE AND BUT NOT SUITED AND BUT NOT P.O. O'T. STATE STATE SPECIDE |
| Spiem Provided the Block Numbers Tax Parcel Number, Legal Description, stc.) PROPERTY OFFICER PROVIDED AND TASK. Not 1500. TASK. Dot 1500. TA |
| ROPERTY DESCRIPTION (Lot and Block Numbers. Tax Parcel Number, Legal Description, wild) Tax Lot 1500, T8S, R2W, Section 07C BUILDING USE (e.g., Residentials, Addoon, Accessory, etc. Use a Comments area, finecessary.) COTTMERCIAL Manchause/Office Latitude(Longitude (PPTICNAL)) LATITUDE(LONGITUDE (PPTICNAL) LATITUDE(LONGITUDE (PPTICNAL)) LATITUDE(LONGITUDE (PPTICNAL) LATITUDE(LONGITUDE (PPTICNAL)) LATITUDE(LONGITUDE (PPTICNAL) LATITUDE(LONGITUDE (PPTICNAL)) LATITUDE(LONGITUDE (PPTICNAL) LAT |
| TAX LOT 1500, TBS, R2W, Section 07C BUILDING USE (e.g., Residential, Non-residential, Addrson, Accessory, etc. Use a Comments area, dinecessary.) COMMENCIAL Marchouse/OFFICAL LATITUDE/LONGTUDE (CPTIONAL) LATITUDE/LONGTUDE/LATITUDE/LATITUDE/LONGTUDE/LATITUD |
| COMMERCIAL WAY-Photosoft Use (CPTIONAL) ATTITUDE/LONGITUDE (CPTIONAL) SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME 3 COMMUNITY NUMBER B2. COUNTY NAME B3. STATE Or ego B4. STATE Or ego B5. SUFFIX B6. FIRM INDEX B6. FIR |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 81. NFIP COMMUNITY NAME 3 COMMUNITY NUMBER 82. COUNTY NAME 83. STATE 410154 84. MAP AND PANCL 85. SUFFIX 86. FIRM INDEX DATE 87. FIRM PANEL 2006 87. FIRM PANEL 2006 88. FLOOD 20NE(S) 2006 20NE(S) 2006 2006 2006 2006 2006 2006 2006 200 |
| B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER 410154 B4. MAP AND FANCE B4. MAP AND FANCE NUMBER B5. SUFFIX B5. FIRM INDEX B6. FIRM INDEX B6. FIRM PANCE NUMBER B6. SUFFIX B6. FIRM INDEX B6. FIRM INDEX B6. FIRM PANCE NUMBER B6. SUFFIX B6. FIRM INDEX B6. FIRM PANCE NUMBER B7. FIRM PANCE SONE(S) B8. FLOOD B8. BASE FLOOD ELEVATION(S) (2cna AO, use depth of flooding) A 236 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. SURVEY FIRS Profile FIRM Community Determined IX! Other (Describe): FIS Profile FIRM Community Determined IX! Other (Describe): FIS Profile FIRM Community Determined IX! Other (Describe): B11. Indicate the clevation datum used for the BFE in B9: IX! NGVD 1929 NAVD 1988 CONTROL NAVD 1988 CO |
| 81. NFP COMMUNITY NAME & COMMUNITY NAME |
| ### AND FANCE 85. SUFFIX 85. FIRM INDEX 87. FIRM PANEL 88. FLOOD ELEVATION(S) 363 G 01/19/2000 01/19/2000 A 236 |
| Bd. MAP AND PANCL NUMBER 363 G 01/19/2000 01/19/2000 A 236 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. L. Community Determined X! Other (Describe): Survey L. FISP Profile FIRM Community Determined X! Other (Describe): FISP Profile FIRM Community Determined X! Other (Describe): Survey NAVD 1988 Other (Describe): SecTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings' Building Under Construction X Finished Construction X Finished Construction Y Finished Construction Y |
| NUMBER OATE EFFECTIVE/REVISED UAI E ZONE(S) (Zono AO, use depth of flooding) 363 30 30 30 30 30 30 3 |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Survey |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Survey FIS Profile FIRM Community Determined X Other (Describe): 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 X No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: |
| FIS Profile FIRM Community Determined X Other (Describe) |
| 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 X No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* X Finished Construction |
| B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (UPA) Tes |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* X_ Finished Construction *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 accuratety 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 Datum NGVD |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: _ Construction Drawings* _ Building Under Construction* X Finished Construction |
| C1. Building elevations are based on: |
| *A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 1 (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 Datum NGVD Conversion/Comments Elevation reference mark used 238 152 Does the elevation reference mark used appear on the FIRM? Yes X No No Yes Yes |
| *A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - sec 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 Datum NGVD Conversion/Comments Elevation reference mark used 238, 152 Does the elevation reference mark used appear on the FIRM? Yes X No No No No No No No |
| pages 6 and 7. If no diagram accurately represents the building, provide a sketch of 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 Datum NGVD Conversion/Comments Elevation reference mark used 238, 152 Does the elevation reference mark used appear on the FIRM? Yes X No 234.70 ft.(m) REGISTERED D top of host higher floor n/a ft.(m) REGISTERED D Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) REGISTERED D Altached garage (top of slab) n/a ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or |
| pages 6 and 7. If no diagram accurately represents the building, provide a sketch of 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 Datum NGVD Conversion/Comments Elevation reference mark used 238, 152 Does the elevation reference mark used appear on the FIRM? Yes X No 234.70 ft.(m) REGISTERED D top of host higher floor n/a ft.(m) REGISTERED D Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) REGISTERED D Altached garage (top of slab) n/a ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or equipment 234.70 ft.(m) REGISTERED D Lowest elevation of machinery and/or |
| Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum used. If the datum to district 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 Datum NGVD Conversion/Comments Elevation reference mark used 238,152 Does the elevation reference mark used appear on the FIRM? Yes X No 234.70 ft.(m) REGISTERED (b) Top of next higher floor n/a ft.(m) PROFECTION AL (c) Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) |
| Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum used. If the datum to district 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 Datum NGVD Conversion/Comments Elevation reference mark used 238,152 Does the elevation reference mark used appear on the FIRM? Yes X No 234.70 ft.(m) REGISTERED (b) Top of next higher floor n/a ft.(m) PROFECTION AL (c) Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) |
| 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 Datum NGVD Conversion/Comments Elevation reference mark used 238,152 Does the elevation reference mark used appear on the FIRM? Yes X No |
| calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the documents of Section D or Section G, as appropriate, to document the document that documents area of Section D or Section G, as appropriate, to document the document that docu |
| Datum NGVD Conversion/Comments Elevation reference mark used 238,152 Does the elevation reference mark used appear on the FIRM? Yes |
| a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment 234.70 ft.(m) 70 REGISTERED PROFECTOCOMAL In/a It.(m) 234.70 ft.(m) 234.70 Tt.(m) 234.70 |
| a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment 234-70 ft.(m) 70 71 72 73 74 75 76 76 76 77 78 78 78 78 78 78 |
| b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment 234-70 ft.(m) |
| c) Bottom of lowest horizontal structural member (V zones only) |
| ☐ d) Attached garage (top of slab) ☐ e) Lowest elevation of machinery and/or equipment ☐ e) Lowest elevation of machinery and/or equipment ☐ 234_70 |
| e) Lowest elevation of machinery and/or equipment |
| the state building (Deposits in a Comments seed.) |
| |
| 1) Lowest adjacent (finished) grade (LAG) |
| O g) Highest adjacent (finished) grade (HAG) |
| O h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade none BRUCE D. GOLDSON |
| ☐ i) Total area of all permanent openings (flood vents) in C3.h n/a sq. in. isq. cm) |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION |
| and and coaled by a land suprevor, engineer, or architect authorized by law to certify elevation information. |
| |
| the situation information in Sections A. B. and C. on this certificate represents my obsticitions to interpret the data dydination |
| I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. |
| I certify that the information in Sections A, B, and C on this certificate represents my best entires to interpret the data and interpret |
| I certify that the information in Sections A, B, and C on this certificate represents my best entires to interpret the data and interpret |
| I certify that the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the information in Sections A, B, and C on this certificate represents my best entires to interpret the data of the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, B, and C on the information in Sections A, and C on the inform |
| I certify that the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Section 1001. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME Bruce D. Goldson COMPANY NAME Engineering Manager City STATE ZIP CODE |
| I certify that the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Sections A, B, and C on this certificate represents my best entits to line pret the data of the information in Section 1001. CERTIFICATE THE DESCRIPTION IN THE PROPERTY OF THE DESCRIPTIO |
| Certify that the information in Sections A, B, and C on this certificate represents my best entires to line piet the data detailed. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME |

#02.06390 FILE

| IMPORTANT: In these spaces, c | opy the corresponding informati | on from Section A. | For Insurance Company Use: |
|--|---|--|--------------------------------------|
| BUILDING STREET ADDRESS (Included 3871 Boone Road | ing Apt., Unit, Suite, and/or Bldg. No.) (| OR P.O. ROUTE AND BOX NO | Policy Number |
| CITY | STATE Oregon | zip coi 97301 _ | DE Company NAIC Number |
| Salem SECTION | D - SURVEYOR, ENGINEER, OR | | CONTINUED) |
| Copy both sides of this Elevation C | artificate for (1) community official. | (2) insurance agent/company, an | id (3) building owner. |
| COMMENTS Based on | a field survey, the H | FIRM map and discuss | sion with the palnning |
| staff it | has been determined | that the building is | s within the 100 year |
| | in per the current ma | | |
| | | | Check here if attachment |
| | ATION INFORMATION (SURVEY | | |
| For Zone AO and Zone A (without B | IFE), complete Items E1, through E | | |
| information for a LOMA or LOMR-F | Section C must be completed. | t similar to the building for which t | his certificate is being completed |
| E1. Building Diagram Number | (Select the building diagram mosim accurately represents the building | r airlinar lo line politorig for Which t lg, provide a sketch or nhotocrani | h.) |
| see pages 6 and 7. If no diagra E2. The top of the bottom floor (incl | | | _lin.(cm) x above or _ below |
| (check one) the highest adjacer | nt grade. (Use natural grade, if ava | ilable.) | |
| E3. For Building Diagrams 6-8 with | openings (see page 7), the next hig | ther floor or elevated floor (elevati | ion b) of the building is |
| _ ft.(m) _ in.(cm) abo | ove the highest adjacent grade. Co | mplete Items C3.h and C3.i on fro | ont of form. |
| E4. For Zone AO only: If no flood di | epth number is available, is the top nce? Yes No Unkno | of the bottom floor elevated in action. The local official must certify | v this information in Section G. |
| | F-PROPERTY OWNER (OR OW | | |
| The property owner or owner's aut | | | |
| (without a FEMA-issued or commu | inity-issued BFE) or Zone AO must | sign here. The statements in Sec | ctions A, B, C, and E are correct to |
| the hest of my knowledge. | | | |
| PROPERTY OWNER'S OR OWNER'S | AUTHORIZED REPRESENTATIVE'S | NAME | |
| ADDRESS | | CITY STA | TE ZIP CÖDE |
| SIGNATURE | | DATE TEL | EPHONE |
| COMMENTS | | | |
| | | | Check here if attachment |
| | SECTION G - COMMUNITY | INFORMATION (OPTIONAL) | |
| he local official who is authorized b | y law or ordinance to administer the | e community's floodplain manage | ment ordinance can complete |
| Sections A. B. C (or E), and G of the | Elevation Certificate. Complete the | ne applicable item(s) and sign bel | ow. |
| 31. L_I The information in Section 6 | C was taken from other documental | ion that has been signed and emb | bossed by a licensed surveyor. |
| engineer, or architect who elevation data in the Comm | is authorized by state or local law to | certify elevation information. (In | inicate fue ponice quin nate of the |
| elevation data in the Common 32. A community official comple | | in Zone A (without a FEMA-issu | ed or community-issued BFE) or |
| Zone AO | | | |
| 33. $ _ $ The following information (1 | tems G4-G9) is provided for commi | | |
| G4. PERMIT NUMBER | G5. DATE PERMIT ISSUED | G6. DATE CERTIFICATE | OF COMPLIANCE/OCCUPANCY |
| G7. This permit has been issued for | : _ New Construction _ S | ubstantial Improvement | |
| 38. Elevation of as-built lowest floor | (Including basement) of the building | iq is: | ft.(m)Datum: |
| 39. BFE or (in Zone AO) depth of flo | poding at the building site is: | | ft.(m)Datum: |
| LOCAL OFFICIAL'S NAME | | TITLE | |
| COMMUNITY NAME | | TELEPHÔNE | |
| SIGNATURE | | DATE | |
| COMMENTS | | | |
| | | | |
| | | | Check here if attachment |
| | | | TI CHACK HELE II SHOCHHELIT |

45 ZONE X 60 44°52'30" 122°58'07"

EFFECTIVE DATEGROT DEVISION(S) TO THIS FAIREL.

Hefor to the FLDCD INSUHANCE RATE MAP EFFECTIVE DATE shown on this map to determine when occupated rates apply to structuras in zones where elevations or depths have been established.

To determine if flood insurance is available, contact an insurance agent call the National Flood insurance Program at (800) 838-8820.



APPROXIMATE SCALE IN FEET

500 0 50

NATIONAL FLOOD INSURANCE PROGRAM **FIRM** FLOOD INSURANCE RATE MAP MARION COUNTY, OREGON AND INCORPORATED AREAS PANEL 363 OF 1150 ISEE MAP INDEX FOR PANELS NOT PRINTED! CONTAINS: COMMUNITY NUMBER PANEL SUFFIX SALEM CITY OF MARION COUNTY, UNINCORPORATED AREAS 0363 410154 0363 MAP NUMBER 41047Q0363 G EFFECTIVE DATE: JANUARY 19, 2000

Federal Emergency Management Agency



FEB 13 102 10:57AM BMGP ENGINEERS, INC.

503-620-6005

FILE

F. 2/2



MEMORANDUM

1045 13th Street SE Salem, Oregon 97302 (503) 399-1399 FAX 399-8259 BMQPS@aol.com

| 1 | | | | Date:_ | reorgary 13: | 2002 |
|-------|------------------------|---------|------------------------|--------|--------------|------|
| To: | Sabre Construction Co. | Re: | U-Pull-It | Job# | 011204-S | |
| Attn: | Charlie Wilson | From: T | William R. Pease, P.E. | | | |

We would like to take this opportunity to respond to flood plain development issues raised by Marion County in their June 18, 2001 notice of decision.

No information has been available to us regarding base flood evaluation relative to proposed floor elevation, so we are unable to address the issue of flood plain development.

Items pertaining to structural issues include:

- 19.14 (D) (1) Anchoring: All proposed construction is secured to the concrete foundation and is able to withstand buoyancy and differential water height loading.
- 19.14(E) (1) Materials: Materials below anticipated flood elevation are concrete, masonry and steel. None are damaged by flood water.
- 19.14(E) (2) Damage: Again materials used are minimally impacted by flood water.
- 19.15(F) Utilities: No water or sewer is anticipated for the building addition. Your electrician should ensure any electrical fixtures are above anticipated flood level.

We believe the above items are the only items which are directly impacted by our work. If you have questions or comments on the above, or if we may be of further assistance please let us know.

