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

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Important: Read the instructions on pages 1-8.

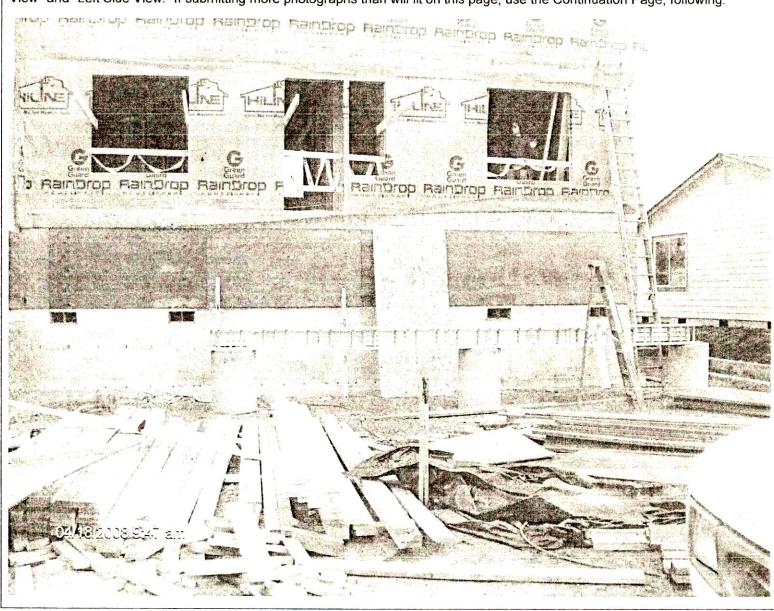
	For Insurance Company Use:								
A1. Building Owner's Nam	Policy Number								
A2. Building Street Address 1272 SW SYLVENUS ST.	Company NAIC Number								
City CHEHALIS State WA ZIP Code 98532									
A3. Property Description (LOT 20, BLOCK 6 RIVERS					.)				
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 46°39'12.1" Long. 122°58'37.8" Horizontal Datum: NAD 1927 X NAD 1927 X NAD 1928 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number # 6 A8. For a building with a crawl space or enclosure(s), provide a) Square footage of crawl space or enclosure(s) b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade 2 c) Total net area of flood openings in A8.b SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION									
B1. NFIP Community Name	& Community N	umber	B2. County Na	ame	A Martiner W. William W. Westerland		B3. State		
B4. Map/Panel Number 53 D 04 1363	B5. Suffix	B6. FIRM Index Date 5/1/1986	Effecti	FIRM Panel ve/Revised Date 5/1/1989	e Zo	Flood one(s) AE	Washington B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 181.5		
B11. Indicate elevation datum used for BFE in Item 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 OPA 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.									
below according to the t Benchmark Utilized N5	ouilding diagram s 32 Vertical Datur	specified in Item A7. n NAVD83		E), AR, AR/A, A	R/AE, AR/A1-A	A30, AR/AH	, AR/AO. Complete Items C2.a-g		
a) Top of bottom floor (including basement, crawl space, or enclosure f b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones onl d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the build (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG)			osure floor)_ nes only)	179.95 188.77 NA. 179.95 NW	X feet X feet ☐ feet X feet ☐ feet X feet ☐ feet	meter meter meter meter meter	Check the measurement used. meters (Puerto Rico only)		
g) Highest adjacent (f	nisned) grade (H.	AG)		179 17	X feet	meter	rs (Puerto Rico only)		
This certification is to be signiformation. I certify that the I understand that any false X. Check here if comments	ned and sealed be information on t statement may be	his Certificate repre- punishable by fine	engineer, or arc sents my best	chitect authorize	ed by law to cer	tify elevation			
Certifier's Name Alan G Grant License Number WA PLS 33129 Title Professional Land Surveyor Company Name Grant & Associates Surveying						allow the start			
Address P.O. Box 878 City Castle Rock				State WA ZIP Code 98611		1	TO TORESTAND		
Signature Olan &	Heat	Date 93/94/2008	Telepho	ne (360) 274-6	842		EXPERS 5 /10/09		

is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4G9.) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued	TRADODTANT: In these spaces of	one the corresponding informa-	tion from Soot	ion A	For Incura	nce Company Use:
1272 Sirk Sylvenus St. City Chehalis State WA ZIP Code 96532 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official (2) insurance appelication, pages, and (5) building owner. Comments Frieinbed construction. Used WA DOT Bill Marks with entablishing NVPSS develoant of 185 28 with the commended to NGVID30 using owner. Comments Frieinbed construction. Used WA DOT Bill Marks with entablishing NVPSS develoant of 185 28 with the construction of 185 28 with the conductions of 185 28 with the 185 28 with the 185 28 with the			CONTRACTOR OF THE PROPERTY OF		CONTRACTOR OF THE PROPERTY OF	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community difical, (2) insurance ageni/company, and (3) building owner. Comments Finished construction. Used WA DOT BM NS32 with established NAVOS3 elevation of 185 89 which was convented to NOVD29 using CORPSCON SORDERS ON 181 887. Size May be 1 year or any the disclarious environce pole at the Southeast corner of side painted orange, Elevation = 178.98 NOVD29. Base Proof elevation of 161 5 socied from FIRM. Hern AGO inductes area of 2 large obly required orange clevation of 161 5 socied from FIRM. Hern AGO inductes area of 2 large obly required orange clevation of 161 5 socied from FIRM. Hern AGO inductes area of 2 large obly required orange clevation of 161 5 socied from FIRM. Hern AGO inductes area of 2 large obly required orange clevation of 161 5 socied from FIRM. Hern AGO inductes area of 2 large obly required for orange clevation or 161 per policy or 161 per policy orange clevation of 161 per policy orange clevation of 161 per policy orange clevation or 161 per policy orange clevation or 161 per policy orange clevation orange cl	1272 SVJ Sylvenus St,					
Comments Frieided construction. Used WA DOT RBM. NSS2 with established NVDBS elevation of 18.52 dividing owner. Comments Frieided construction. Used WA DOT RBM. NSS2 with established NVDBS elevation of 18.52 dividing was converted to NOVD20 using CORYS-CON. Software for an elevation of 18.18.* Size May be 1 grad for set the declarical service plan and software plan and	City Chenalis State VVA ZIP Code 9	0002			Company	TWAYO TRUTTIDO
Comments: Finished construction. Used WA DOT BM INS2 with established NAVD93 elevation of 158.28 which was convented to NGVD99 using CORPSCON Software for an elevation of 151.85. Stell Mis top of 1**2.* blu st grade near the electrical sortice pole at the Southseat corner of slie painted orange. Elevation = 178.98 NGVD29. Base Flood elevation of 151.5* scaled from FIRM. Item ASc Includes area of 2 large city required flood vent (area = 776.8 n. i). No machinery, appliances or equipment at elevation of the enclosure floor. Date 93/04/2008	SECTION	D - SURVEYOR, ENGINEER, O	R ARCHITECT	CERTIFICATION (CC	NTINUED)	
CORPS-SCON software for an elevation of 181.85. Site BM is top of 1" x2" hub at grade near the electrical sortice pole at the Southcast corner of acts positive ange. Elevation = 174.89 is NOVED, Base Pickod elevation of 181.55 section from PIKM. Him ASC includes area of 2 large city required flood vents (area = 774 s. in.) No machinery, appliances or equipment at elevation of the enclosure floor. Signature Date G304/2005	Copy both sides of this Elevation Certification	cate for (1) community official, (2) ins	urance agent/con	npany, and (3) building or	wner.	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE AC (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if availables. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boses to show whether the elevation is above or below the highest adjacent grade (MAC). a) Top of bottom floor (including basement, crawl space, or enclosure) is	CORPSCON Software for an elevation orange. Elevation = 178.98 NGVD29. 3460 sq. in.) Item A9(c) includes area	of 181.88'. Site BM is top of 1" x 2" h Base Flood elevation of 181.5' scaled	ub at grade near I from FIRM. Iten	the electrical service pole A8c includes area of 2	e at the Southo large city requ	east corner of site painted ired flood vents (area =
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (IAG), and the lowest adjacent grade (IAG). a) Top of bottom floor (including basement, crawl space, or enclosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement, crawl space, or enclosure) is feet meters above or below the LAG. E2. For Building Diagrams -8 with permanent flood openings provided in Section A Items 8 and/of 9 (see page 8 of Instructions), the next higher floor (elevation C2-b in the diagrams) of the building is feet meters above or below the HAG. E3. Attached garage (top of slab) is feet meters above or below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG. E5. Zone AO only: If no flood eight number is available, is the top of the bettom floor elevated in accordance with the community's floodplain management ordinance? res No Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative Name Address City State ZIP Code Signature Date Tolephone Comments Check here if attachment Section S. A. B. and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Dy law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B. of Ear correct to the best of my knowledge. Property Owner's Authorized Dy law or ordinance to administer the community is floodplain management ordinance can complete S	Signature		Date 03/04	/2008	П	Check here if attachments
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The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8. and G9. G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. The following information (Items G4G9.) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: Meters (PR) Datum G9. BFE or (in Zone AO) depth of flooding at the building site: Meters (PR) Datum Title Community Name Title Community Name Tolephone	a) Top of bottom floor (including b) E2. For Building Diagrams 6-8 with p (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth	pasement, crawl space, or enclosure) pasement, crawl space, or enclosure) pasement flood openings provided in of the building is	is Section A Items 8 eet	☐ feet ☐ meters ☐ and/or 9 (see page 8 of ☐ above or ☐ below th ☐ below the HAG. ☐ feet ☐ meters ☐ alted in accordance with the	Jabove or ☐ Instructions), e HAG.	the next higher floor ow the HAG.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8. and G9. G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. The following information (Items G4G9.) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: Meters (PR) Datum G9. BFE or (in Zone AO) depth of flooding at the building site: Meters (PR) Datum Title Community Name Title Community Name Tolephone	SECTION	F - PROPERTY OWNER (OR O	WNER'S REPR	ESENTATIVE) CERT	IFICATION	THE STREET STREE
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Signature Date Telephone Comments Check here if attachment	Property Owner's or Owner's Practicities	a representative o reality			710	Ondo
Comments Check here if attachment	Address		City	State	ZIP	Code
Check here if attachment SECTION G - COMMUNITY INFORMATION (OPTIONAL)	Signature		Date	Telepl	none	
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G9. BFE or (in Zone AO) depth of flooding at the building site: Local Official's Name Title Community Name Telephone Date	G7. This permit has been issued for:					
Local Official's Name Community Name Title Telephone Date						
Community Name Telephone Signature Date	G9. BFE or (in Zone AO) depth of floodi	ng at the building site:		et meters (PR) Datur	n	
Signature Date	Local Official's Name		Title			
Oignature	Community Name		Telepho	ne		8
Comments	Signature		Date			
	Comments					

Building Photographs See Instructions for Item A6.

	For Insurance Company Use:	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1272 SW SYLVENUS ST	Policy Number	
City CHEHALIS State WA ZIP Code 98532	Company NAIC Number	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.



Right side

Building Photographs

Continuation Page

For Insurance Company Use:

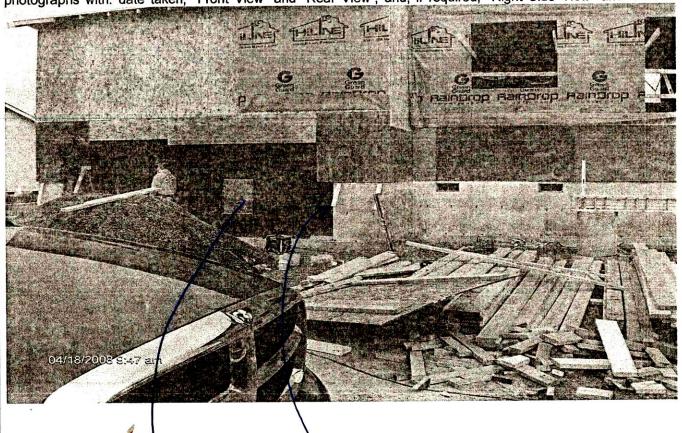
Policy Number

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1272 SW SYLVENUS ST

Company NAIC Number

City CHEHALSI State WA ZIP Code 98532

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."



Front

Bruc # 1

74" x 40

BACK = 37 442

Gmm = 528 7

(Becutti + inside wall)

Horri = 894

2914 58 in openings
(BACK#Z + 105, de weil).