## U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

## **ELEVATION CERTIFICATE**

**IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15** 

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

A7. Building Diagram Number 9 A8. For a building with a crawispace or enclosure(s):  a) Square footage of crawispace or enclosure(s) 911  b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade  b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8. b  911  sq in c) Total net area of flood openings in A8. b  911  sq in c) Total net area of flood openings in A8. b  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  Cowlitz  B2. Gounty Name  B2. Gounty Name  Cowlitz  B3. State  W3. State	SECTION	A - PROPERTY INFOR	MATION		FOR INS	SURANCE COM	MPANY USE	
Box No. 1745 Chinack Ave.  City Woodland A3. Property Description (Lct and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 91, Merivether PH2 (Vol. 14, Pg. 193)  A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latifude/Longitude: Lat. 457529.36" Long 122*4413.49" Horizontal Datum: NAD 1927 (6 NAD 1983)  A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Dagram Number 9  A8. For a building with a crawispace or enclosure(s): A8. Substance (100 pagram Number 9  A8. For a building with a crawispace or enclosure(s): A9. Square footage of crawispace or enclosure(s): A9. For a building with a crawispace or enclosure(s): A9. Square footage of statched garage B90 grows adjacent grade  c) Total net area of flood openings in A6.b  911 gq in c) Total net area of flood openings in A6.b  911 gq in c) Total net area of flood openings in A6.b  B1. NFIP Community Number B5. County Number B6. FIRM Index Date B7. FIRM Panel Effective B8. Flood Zone(s) B8. State Clay of Woodland 300035  B4. MapiPanel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective B8. Flood Zone(s) B8. State Clay of Woodland 300035  B6. FIRM Index Date B7. FIRM Panel Effective B8. Flood Zone(s) B8. Base Flood Elevation (GFE) atta or base flood depth entered in Item B9. CFIS Profile (F FIRM ) Community Determined C9 Other/Source. B11. Indicate elevation datum used for BFE in Item B9. (NGVD 1929 (R NAVD 1988 C) Cher/Source. B12. Is the building elevations are based on: (P Construction Drawings* C) Building Under Construction* Finished Construction A new Elevation Certificate will be required when construction of the BFE. Datum used for building elevations must be the same as that used for the BFE. Datum used for building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Usizers: WBDOT  Verical Datum: NAVD 1988 C Get (* meters*) C Get (* meters*) C Datum used for building diagram pace field in Item A7. In	A1. Building Owner's Name				Policy Number			
A3. Property Description (Lot and Block Numbers, Tax Parcell Number, Legal Description, etc.)  Lot 91. Meriwether PH2 (No. 14, Pp. 103)  A5. LatituderLongitude: Lat. 45/55/29.36" Long. 122/44/13.49" Horizontal Datum: (NAD 1927 (© NAD 1983)  A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Use (park Parcell Number)  A8. For a building with a crawispace or enclosure(s):  a) Square footage of crawispace or enclosure(s) 911 sq ft.  b) Number of permanent flood openings in she crawispace or enclosure(s) with n 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b. 911 sq ft.  d) Engineered flood openings in A8.b. 911 sq ft.  g) Square footage of attached garage within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Engineered flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 911 sq ft.  g) Total net area of flood openings in A8.b. 919 sq ft.  g) Total net area of flood openings in A8.b. 919 sq ft.  g) Total net area of flood openings in A8.b. 919 sq ft.  g) Total net area of flood openings in A8.	Box No.							
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)  A5. Latitude/Longitude: Lat. 45/55/29.36" Long 122*44/13.49* Horizontal Datum: (NAD 1927 (© NAD 1983)  A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Diagram Number: 9  A8. For a building with a crawlspace or enclosure(s):  A9. For a building with a crawlspace or enclosure(s) 111 sq ft a Sq ft a Square flootage of crawlspace or enclosure(s) 1911 sq ft a Sq ft a Square flootage of attached garage:  a) Square flootage of crawlspace or enclosure(s) 1911 sq ft a Sq ft a Square flootage of attached garage and solve adjacent grade consults (s) within 1.0 floot above adjacent grade (s) floot gradent gradent gradent grade	City Woodland			State WA	<u> </u>	Zip Code <b>98674</b>		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Diagram Number 9  A8. For a building with a rarwispace or enclosure(s):  a) Square footage of crawispace or enclosure(s) 11 sq t  b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b 911 sq in the attached garage within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b 911 sq in c) Total net area of flood openings in A8.b 390 sc of Enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b 911 sq in c) Total net area of flood openings in A8.b 390 sc of Enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b 911 sq in c) Total net area of flood openings in A8.b 390 sc of Enclosure in the attached garage within 1.0 foot above adjacent grade  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  City of Woodland 530035  B4. Magi/Panel Number   B5. Suffix   B6. FIRM Index Date   B7. FIRM Panel Effective   B8. Flood Zone(s)   B8. Base Flood Elevation(s) (EFE) data or base flood depth entered in Item B9:  C IS Profile © FIRM C Community Determined C Other/Sources  B11. Indicate the source of the Base Flood Elevation (EFE) data or base flood depth entered in Item B9:  C IS Profile © FIRM C Community Determined C Other/Sources  B11. Indicate elevation datum used for BFE in Item B9: (NGVD 1929 © NAVD 1988 C Other/Sources)  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Profected Area (OPA)? (Yes © No Designation Date: (CBRS) (OPA  SECTION C - BuilLoing ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: @ Construction Drawings* (Building Under Construction* Finished Construction* A new Elevation Certificate will be required when construction of the building Under Construction* Finishe	Lot 91, Meriwether PH2 (Vol. 14, Pg. A4. Building Use (e.g., Residential, N	. <b>103)</b> Non-Residential, Additio	on, Accessory, etc.)			© NAD 1081	_	
AB. For a building with a crawispace or enclosure(s):  a) Square footage of crawispace or enclosure(s) 911  sq ft a) Square footage of attached garage  390  sc  b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in AB.b  911  sq in c) Total net area of flood openings in AB.b  911  sq in c) Total net area of flood openings in AB.b  911  sq in c) Total net area of flood openings in AB.b  915  sq in c) Total net area of flood openings in AB.b  916  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  City of Woodland \$30035  B4. MapiPanel Number   B5. Suffix   B6. FIRM Index Date   B7. FIRM Panel Effective/ Revised Date  S3015C0886  G Dec. 16, 2015  Dec. 15, 2015  Dec. 15, 2015  A 37.2*  B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  CFIS Profile & FIRM C Community Determined C Other/Source:  B11. Indicate elevation datum used for BFE in Item B9: NGVD 1928 & NAVD 1988 C Other/Source:  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes & No  Designation Date:  C BRS C OPA  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: @ Construction Drawings* C Building Under Construction*  A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AF, AR/AT-A30, AR/AH, AR/AO, Complete Items C2. a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: WSDOT  Vertical Datum: NAVD 1988  C Other/Source:  Datum used for building elevations must be the same as that used for the BFE.  Check the measurement use.  C) Top of the next higher floor  So Dottom of machinery or equipment servicing the building (DAS)  D) Top of the next higher f						(a NWD 1900	3	
a) Square footage of crawispace or enclosure(s) 911 sq ft a) Square footage of attached garage 390 so b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade 2 above adjacent grade 3 above adjacent grade 2 above adjacent grade 3 above adjacent g	A7. Building Diagram Number 9							
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 2 above adjacent grade 3 acquaint grade 2 above adjacent grade 3 acquaint grade 4 acquaint grade 5 acquaint gr	A8. For a building with a crawlspace	or enclosure(s):	A9	. For a buildi	ng with an attach	ned garage:		
crawlspace or enclosure(s) within 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b. 911 sq in c) Total net area of flood openings in A9.b 390 ac  d) Engineered flood openings? (Yes © No d) Engineered flood openings in A9.b 390 ac  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  City of Woodland 530035  B4. Map/Panel Number   B5. Suffix   B6. FIRM Index Date   B7. FIRM Panel Effective   B8. Flood Zone(s)   B9. Base Flood Elevation(s) (Zone AO, use base flood depth entered in Item B9.  F1 FIRM Panel Effective   B8. Flood Zone(s)   B9. Base Flood Elevation(s) (Zone AO, use base flood depth entered in Item B9.  F1 FIRM Panel Flood Elevation (BFE) data or base flood depth entered in Item B9.  F1 FIRM Panel Flood Elevation datum used for BFE in Item B9. (NGVD 1926 © NAVD 1988 (Other/Source:  B11. Indicate elevation datum used for BFE in Item B9. (NGVD 1926 © NAVD 1988 (Other/Source:  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Yes © No Designation Date: (CBRS) OPA  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: (© Construction Drawings* (Suliding Under Construction* Finished Construction A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AE, AR/AH, AR/AO, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: WSDOT  Vertical Datum:  Other/Source:  Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used and Tother elevations in Items a) through h) below. (NGVD 1929 (R) NAVD 1988  C1. Distribution of the lowest horizontal structural member (V Zones only)  NA. (Feet (meters of Feet (meters of Feet (meters))  Distribution of the lowest ho	a) Square footage of crawlspace	or enclosure(s) 911	sq ft a)	Square foota	ge of attached ga	arage <b>390</b>	sq f	
d) Engineered flood openings? Yes © No  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  City of Woodland \$30035  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date County Name County Revised Date  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Revised Date  B5. Suffix B6. FIRM Index Date Revised Date  County Name Coun	crawlspace or enclosure(s) within 1.0 foot in the attached garage within 1.0 foot							
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number City of Woodland 530035  B2. County Name Cowlitz  B3. State Cowlitz  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date Cowlitz  B7. FIRM Panel Effective/ Revised Date Cowlitz  B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone AO, use base flood depth B9. FIRM Community Determined Cother/Source: B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: FIS Profile (FIRM Community Determined Cother/Source: B11. Indicate elevation datum used for BFE in Item B9: FIS Profile (FIRM Community Determined Cother/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes FNo Designation Date:  C CBRS COPA  SECTION C - Building ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized:  WSDOT  Other/Source:  Datum used for building elevations in Items a) through h) below. NGVD 1929 G NAVD 1988  C Other/Source:  Datum used for building elevations must be the same as that used for the BFE.  Other the measurement use a) Top of bottom floor (including basement, crawispace, or enclosure floor)  38. 2 G feet (meters b) Top of the next higher floor  38. 2 G feet (meters c) Bottom of the lowest horizontal structural member (V Zones only)  NA. (feet (meters c) Highest adjacent (finished) grade next to building (HAG)  37. 5 G feet (meters c) Highest adjacent (finished) grade next to building (HAG)  D3. 5 G feet (meters	c) Total net area of flood opening	s in A8.b 911	sq in c)	Total net area	a of flood opening	gs in A9.b <b>390</b>	sq i	
B1. NFP Community Name & Community Number   B2. County Name   Country of Woodland \$30035	d) Engineered flood openings?	C Yes ( No	d)	Engineered f	lood openings?	C Yes (	€ No	
Combination   Committee   Co					FORMATION			
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Revised Date Revised Date B7. FIRM Panel Effective/ Revised Date B9. Flood Zone(s) B9. Base Flood Elevation(s) (Zone AO, use base flood depth B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  FIS Profile FIRM Community Determined Cother/Source: B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 F NAVD 1988 Cother/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date: CBRS COPA  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Ricc only, enter meters. Benchmark Utilized: WSDOT  Vertical Datum: NAVD 1988  Cother/Source:  Datum used for building elevations must be the same as that used for the BFE. Check the measurement used of the lowest horizontal structural member (V Zones only) NA. Feet C meters of Section of the lowest horizontal structural member (V Zones only) NA. Feet C meters District Construction of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  NA. Feet C meters District Canada and control of the construction of the Constructio		nunity Number		lame				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  (FIS Profile © FIRM (Community Determined (Other/Source:  B11. Indicate elevation datum used for BFE in Item B9: (NGVD 1929 © NAVD 1988 (Other/Source:  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Yes © No Designation Date: (CBRS (OPA)) (CBRS (OPA))  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: (Canstruction Drawings* (Canstruction* Finished Construction* A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARIAE, ARIA1-A30, ARIAH, ARIAO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: (WSDOT Vertical Datum: NAVD 1988)  (COther/Source: (Datum: NAVD 1988)  (COther/Source: (Datum: NAVD 1988)  (COther/Source: (Datum: NAVD 1988)  (COther/Source: (Datum: NAVD 1988)  (Cother) (Including basement, crawispace, or enclosure floor) (Cother) (Including basement, crawispace, or enclosure floor) (Cother) (Including basement, crawispace, or enclosure floor) (Cother) (C	B4. Map/Panel Number B5. Suffix	B6. FIRM Index Date		ffective/ B8.	Flood Zone(s)	B9. Base Floo (Zone AO,	od Elevation(s)	
FIS Profile (FIRM Community Determined Other/Source:  B11. Indicate elevation datum used for BFE in Item B9:		L				3	17.2'	
C1. Building elevations are based on:  Construction Drawings*  Building Under Construction* Finished Construction* A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized:  WSDOT	B11. Indicate elevation datum used for BFE in Item B9: ( NGVD 1929 ( NAVD 1988 ( Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ( Yes ( No							
A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: WSDOT Vertical Datum: NAVD 1988  Indicate elevation datum used for the elevations in Items a) through h) below. NGVD 1929 NAVD 1988  COther/Source:  Datum used for building elevations must be the same as that used for the BFE. Check the measurement used a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 35.7 6 feet meters b) Top of the next higher floor 38.2 6 feet meters c) Bottom of the lowest horizontal structural member (V Zones only) NA. 6 feet meters c) Bottom of the lowest horizontal structural member (V Zones only) NA. 6 feet meters c) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) NA. 6 feet meters c) Lowest adjacent (finished) grade next to building (LAG) 36.8 6 feet meters c) Highest adjacent (finished) grade next to building (HAG) 37.5 6 feet meters c) Lowest adjacent grade at lowest elevation of deck or stairs, including	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)							
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988  COther/Source:  Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used for building elevations must be the same as that used for the BFE.  Check the measurement used for building elevations must be the same as that used for the BFE.  Check the measurement used for building elevations must be the same as that used for the BFE.  Check the measurement used for building elevation floor (including basement, crawlspace, or enclosure floor)  35.7 (a) feet (meters of feet (meters of meters of feet (meters of meters of feet (meters of meters of feet (meters of feet (met	* A new Elevation Certificate will be re C2. Elevations: Zones A1-A30, AE, Al Items C2.a-h below according to the b	quired when construction H, A (with BFE), VE, V1 building diagram specifie	on of the building is on -V30, V (with BFE), and in Item A7. In Pue	complete. AR, AR/A, AR erto Rico only,	R/AE, AR/A1-A30 enter meters.			
Check the measurement use  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached garage (top of slab)  e) Lowest elevation of machinery or equipment servicing the building  (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including	Benchmark Utilized: WSDOT		Vertica	Datum: NAV	D 1988			
Datum used for building elevations must be the same as that used for the BFE.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached garage (top of slab)  P) Lowest elevation of machinery or equipment servicing the building  (Describe type of equipment and location in Comments)  A.  C) feet C meters  P) Lowest adjacent (finished) grade next to building (LAG)  A) B)			nrough h) below.	NGVD 1929	€ NAVD 1988			
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  35.7  (a) feet ( meters b) Top of the next higher floor (b) Bottom of the lowest horizontal structural member (V Zones only)  (c) Bottom of the lowest horizontal structural member (V Zones only)  (d) Attached garage (top of slab)  (e) Lowest elevation of machinery or equipment servicing the building ((Describe type of equipment and location in Comments)  (f) Lowest adjacent (finished) grade next to building (LAG)  (g) Highest adjacent (finished) grade next to building (HAG)  (h) Lowest adjacent grade at lowest elevation of deck or stairs, including	Conen	Source.	***************************************					
b) Top of the next higher floor  C) Bottom of the lowest horizontal structural member (V Zones only)  Attached garage (top of slab)  NA.  C feet C meters  D Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  NA.  C feet C meters  NA.  C feet C meters  MA.  C feet C meters  D Lowest adjacent (finished) grade next to building (LAG)  MA.  C feet C meters  D Highest adjacent (finished) grade next to building (HAG)  MA.  C feet C meters  D Highest adjacent grade at lowest elevation of deck or stairs, including	Datum used for building elevations mu	ist be the same as that	used for the BFE.			Check the mea	asurement used.	
c) Bottom of the lowest horizontal structural member (V Zones only)  Attached garage (top of slab)  NA.  (feet (meters meters)  E) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  NA.  (feet (meters)  NA.  (feet (meters)  Ma.	a) Top of bottom floor (including basement, crawlspace, or enclosure floor)					( feet	C meters	
Attached garage (top of slab)  Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  NA.								
Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  NA. © feet C meters  Describe type of equipment and location in Comments)  NA. © feet C meters  Republication of the comment				2000		101 (1000)		
(Describe type of equipment and location in Comments)  NA.		NA,		( feet	( meters			
g) Highest adjacent (finished) grade next to building (HAG)  37.5 (Feet C meters  h) Lowest adjacent grade at lowest elevation of deck or stairs, including				<u>N</u> A .	-	(F feet	C meters	
h) Lowest adjacent grade at lowest elevation of deck or stairs, including	f) Lowest adjacent (finished) grade n		36.	8	( feet	C meters		
NA C foot C materia		37.	5	(Feet	C meters			
		evauori of deck of stairs	s, including	<u>N</u> A.		( feet	C meters	

## **ELEVATION CERTIFICATE**, page 2

OMB Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the cor	FOR INSURANCE COMPANY USE						
Building Street Address (including Apt., Unit, S	Policy Number:						
City Woodland	State WA	Zip Code 98674	Company NAIC				
		ER, OR ARCHITECT CERT	Number:				
This certification is to be signed and sealed by			The state of the s				
that the information on this Certificate represent	ts my best efforts to inte	erpret the data available. I u	nderstand that any false statement may be				
punishable by fine or imprisonment under 18 U.	S Code, Section 1001	ſ	ACCOUNTY Y				
Check here if attachments.	Were latitude and lor provided by a license Yes (No	ed land surveyor?					
Certifier's Name		ense Number	0.0				
Howard S. Richardson		38485	3 C V				
Title	Company Name						
PLS	Olson Engineering, In	ic.	-OSE 1				
Address 222 E. Evergreen Blvd	City State Zip Code WA 98660						
Signature	Date Telephone		7-25-16				
1 23 10							
Copy all pages of this Elevation Certificate for ( Comments (including type of equipment and loc			, and (3) building owner,				
A5 was taken from Google Earth and field verifi NOAA benchmarks and adjusted by OPUS. C2a elevations on the lot.	ied. C2-Elevations were	determined from benchma	rks establish by GPS observations using contractor. C2 f & g are the existing				
Signature S.D.			Date 7-25-16				
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)							
For Zones AO and A (without BFE), complete Its Sections A, B, and C. For Items E1-E4, use nature	ems E1-E5. If the Certifural grade, if available.	icate is intended to support Check the measurement us	a LOMA or LOMR-F request, complete ed. In Puerto Rico only, enter meters.				
E1, Provide elevation information for the following highest adjacent grade (HAG) and the lowest	ng and check the appro st adjacent grade (LAG)	priate boxes to show whether.	er the elevation is above or below the				
a) Top of bottom floor (including basement, crawlspace, or enclosure) is feet f meters above or below the HAG.							
b) Top of bottom floor (including basement, crawlspace, or enclosure) is Cfeet C meters above or below the LAG.							
E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see page 8 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the building is feet from the floor (elevation C2.b in the diagrams) of the floor (elevat							
E3. Attached garage (top of slab) is		. (feet (me	eters above or below the HAG.				
E4. Top of platform of machinery and /or equipment servicing the building is ·							
E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G.							
SECTION F - PROPEI	RTY OWNER (OR OW	NER'S REPRESENTATIVE	CERTIFICATION				
The property owner or owner's authorized repre- community-issued BFE) or Zone AO must sign	esentative who complete	es Sections A, B, and E for a	Zone A (without a FEMA-issued or				
Property Owner or Owner's Authorized Represe		, , , , , , ,	monoago.				
Address	City	State	ZIP Code				
Signature	Date	Telephone					
Comments							
			Check here if attachments				



