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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SE	CTION A	- PROPERTY	INFORMAT	ION F	OR INSURANCE COMPANY USE
A1. Building Owner's Name RBC Real Estate Finance Inc.				folicy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 220FIELDING ST NE.					Company NAIC Number:
City Orting State WA			ZII	P Code 98360	
A3. Property Description (Lot and Block Numbers, Tax Pa Platof Rivers Edge Phase 3b, Lot 292	rcel Numbe	er, Legal Descrip	tion, etc.)		
 A4. Building Use (e.g., Residential, Non-Residential, Addi A5. Lattude/Longitude: Lat. 47.11818 A6. Attach at least 2 photographs of the building if the C A7. Building Diagram Number 9 	Lone	5 -122.22411	obtain flood in		atum: NAD 1927 NAD 1983
A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)	139	5 sq ft		building with an atta juare footage of atta	
b) Number of permanent flood openings in the crawl or enclosure(s) within 1.0 foot above adjacent gra		Q	wit	thin 1.0 foot above a	
c) Total net area of flood openings in A8.bd) Engineered flood openings? Yes No	100	sq in		tal net area of flood gineered flood open	
SECTION B – FLO	OD INSU	RANCE RATE	MAP (FIRM	M) INFORMATION	
B1. NFIP Community Name & Community Number Orting 530138		B2. County Na Pierce			B3. State WA
B4. Map/Panel Number B5. Suffix B6. FIRM Inde	ex Date	B7. FIRM Pane	el Effective/	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone
601/530138 E 08-19-	1985	Revised D Preliminary		AE	AO, use base flood depth) 142.2
B10. Indicate the source of the Base Flood Elevation (BFE) ☐ FIS Profile ☐ FIRM ☐ Community Determine				n B9: 7-12-06 Rivers Edge in Ort	ting (Phase 2B and 3B)
B11. Indicate elevation datum used for BFE in Item B9:	■ NGVD		AVD 1988	Other/Source:	
B12.1s the building located in a Coastal Barrier Resources Designation Date:/ C		CBRS) area or O ☐ OPA	herwise Prote	cted Area (OPA)?	☐ Yes ■ No
SECTION C – BUILD	ING ELE	VATION INFOI	RMATION (S	URVEY REQUIRE	ED)
C1. Building elevations are based on: Constructi *A new Elevation Certificate will be required when con	on Drawing	!s* □Bui	Iding Under Co		Finished Construction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, C2.a–h below according to the building diagram spec	V1–V30, V	(with BFE), AR, n A7. In Puerto I	AR/A, AR/AE, Rico only, ente	r meters.	
Benchmark Utilized: Pierce County Bench #103-6T		Vertica	al Datum: <u>NC</u>	GVD29 Elevation=14	49.86
Indicate elevation datum used for the elevations in ite Datum used for building elevations must be the same			NGVD 1929	D □ NAVD 1988 □	Other/Source:
-			2 2		asurement used.
 a) Top of bottom floor (including basement, crawlspace) b) Top of the next higher floor 	ce, or endic	sure floor)14!	• • • • • • • • • • • • • • • • • • • •	feet feet	☐ meters ☐ meters
c) Bottom of the lowest horizontal structural member	(V Zones i	n/a	* ************************************	feet	☐ meters
d) Attached garage (top of slab)	(* 251.55	144	. 01	feet	meters
 e) Lowest elevation of machinery or equipment service (Describe type of equipment and location in Comm 	ing the bui	lding 14	. 83	feet	meters
f) Lowest adjacent (finished) grade next to building (l	LAG)	143		feet	☐ meters
g) Highest adjacent (finished) grade next to building (. 143		feet	meters
 h) Lowest adjacent grade at lowest elevation of deck structural support 	or stairs, i	ncluding . <u></u>	90	feet	meters
SECTION D - SUR	VEYOR, E	NGINEER, OF	ARCHITEC	T CERTIFICATIO	N
This certification is to be signed and sealed by a land surve information. I certify that the information on this Certificate not understand that any false statement may be punishable by	epresents i	my best efforts to	interpret the	data available.	S.F. POR
Check here if comments are provided on back of form.Check here if attachments.	Were la		tude in Sectio	n A provided by a No	
Certifier's Name Charles E Podzaline			License Nu 50986	ımber	5月 空前
Title Survey Manager	Compa CES NV	ny Name V, Inc.			A R
Address 310 29th St NE, Ste 101	City Puyallu	p	State WA	ZIP Code 98372	50986 ACGISTERED SURVIVONAL LAND SURVIV
Signature A 1.	Date 11-23-1	5	Telephone 253-848-428	32	ONAL LAND SUT
FEMA Form 086-0-33 (Revised 7/12)	See rev	erse side for co	ntinuation		Sammer Comment

ELEVATION CERTIFICATE, page 2

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) DUTITIENTS DUTITIENTS SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) OF ZONE AO and A (without SEE), complete tens EL-ES if the Certificate is attended to support a LOMA or LOMRF request, complete tense (EL-ES if the Certificate is attended to support a LOMA or LOMRF request, complete tense (EL-ES if the Certificate is attended to support a LOMA or LOMRF request, complete to record to the control of the following and clock the appropriate backs of solve whether the cerebral into support a LOMA or LOMRF request, complete Sections A, B, and Grove EL-ES in the Certificate is attended to support a LOMA or LOMRF request, complete Sections A, B, and Grove EL-ES in the Certificate is attended to support a LOMA or LOMRF request, complete Sections A, B, and Grove EL-ES in the Certificate is attended to support a LOMA or LOMRF request, complete to support a LOMA or LOMRF request, complete to support a LOMA or LOMRF request, complete Sections A, B, and Grove EL-ES in the Certificate is attended to support a LOMA or LOMRF request, complete Sections A, B, and E and EL-ES in Provide enumers in Section A (EL-ES) and Certificate the certificate in a certificate in the certificate in a certific	IMPORTANT: In these spaces,	copy the corresponding information from Sec	tion A.	FOR INSURANCE COMPANY USE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Date SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones AD used A further than a manufact price of a seminate of the seminated part of the s	Building Street Address (includi 220 FIELDING ST NE	ing Apt., Unit, Suite, and/or Bldg. No.) or P.O. F	toute and Box No	o. Policy Number:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Tomy bith sides of this flevation Certificate for (1) community chicals, (2) insurance agent/company, and (3) building owner. Section B - Building owner. SECTION E - Building ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) for ZONE AO AND ZONE A (WITHOUT BFE) and ZONE AO AND ZONE A (WITHOUT BFE) are ZONE AO AND ZONE A (WITHOUT BFE). SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) for ZONE AO AND ZONE A (WITHOUT BFE). SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) for ZONE AO AND ZONE A (WITHOUT BFE). SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) for ZONE AO AND ZONE A (WITHOUT BFE). SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). The ZONE AD A LINE of the Contraction of the Information grade (AAI). In Product assessment of the Information of the Information grade (AAI). In Product assessment in Information of the Information grade (AAI). In production the Information of Information grade (AAI). In production of Information and Contraction of Information and In	City			* · *
Date Section E - Building Complete Name H-LCS. If the Continues to provide the community of the Continues to the Continues t				
SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones A0 and A (without BFE), complete bases \$1.45. If the Certificate is intended to support a LOMA or LOMRét request, complete Sections A, B, and or Iterre 11.47. In earlier to intended the measurement used in Puerto Reco. one, either request, complete Sections A, B, and or Iterre 11.47. In earlier parts of A(A), and iterre 11.47. In earlier parts (A), and iterre 11.47. In ear				
Signature Date SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or ZONES AO and A nethous BFE), complete Items E1-65. If the Certificato is intended to support a LONA or LOMER request, complete Sections A, B, and or Items E1-E4, use natural grade, if realisticis, Check the measurement used, in Puerto Rico only, enter meters. 1 Provide develorin information for the following and thock the appropriate browns to show whether the elevation is above or relocute he highest adjuncting grade (MAC) and the lowest adjacent grade (LAC). 10 Fig of blotton floor including basement, crawbapace, or enclosure) is		in Certificate for (1) confindinty official, (2) insi	arance agent/cor	ompany, and (3) building owner.
SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones AO and A (without BFE), complete items EL-EB. If the Certificate is intended to support a LOMA or LOMRF request, complete Sections A, Ib. and or ferms at L-EA, use returnal grade, if wellstoke. Creak the measurement used in Puerto Ricc only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the development on above or below the highest adjacent grade (LAG). 3) Top of bottom floor (including bearinent, crawfapace, or enclosure) is	C2es Hot Waler Tark			
SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones AO and A (without BFE), complete items EL-EB. If the Certificate is intended to support a LOMA or LOMRF request, complete Sections A, Ib. and or ferms at L-EA, use returnal grade, if wellstoke. Creak the measurement used in Puerto Ricc only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the development on above or below the highest adjacent grade (LAG). 3) Top of bottom floor (including bearinent, crawfapace, or enclosure) is				
SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones AO and A (without BFE), complete items EL-EB. If the Certificate is intended to support a LOMA or LOMRF request, complete Sections A, Ib. and or ferms at L-EA, use returnal grade, if wellstoke. Creak the measurement used in Puerto Ricc only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the development on above or below the highest adjacent grade (LAG). 3) Top of bottom floor (including bearinent, crawfapace, or enclosure) is				
or Zones AG and A fellinout BFEL, complete thems £3.E.R. If the Certificate is intended to support a LOMA in LOMAF request, complete Sections A, B, and of telems £1.E.A. Is enabled colored in development in developme	Signature		Date	
or Items EL-E4, use natural grade, if available, Check the measurement used, in Puerto Rico only, enter meters. Provide delevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (PAG) and the lowest adjacent grade (PAG). Provide delevation floor including besement, crowspace, or enclosure) is	SECTION E - BUILDING	G ELEVATION INFORMATION (SURVEY	NOT REQUIR	ED) FOR ZONE AO AND ZONE A (WITHOUT BFE)
grade (PAG) and the lowest adjacent grade (LAG). 3 Top of bottom floor (including basement, crawlspace, or enclosure) is	For Zones AO and A (without BF) For Items E1–E4, use natural gr	E), complete Items E1–E5. If the Certificate is ade, if available. Check the measurement use	intended to supp d. In Puerto Rico	port a LOMA or LOMR-F request, complete Sections A, B, and o only, enter meters.
Disposition Dot (including basement, crawlspace, or enclosure) is	grade (HAG) and the lowest	adjacent grade (LAG).	poxes to show wh	
2. For Bulkling Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is				provide primery primery primery
the next higher floor (clevation C2.b in the diagrams) of the building is				
A. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAC. 5. 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? very No. who white host of the local official must certify this information in Section 6. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION				
Section G = Community Intercretation Section C Section G	E3. Attached garage (top of slab	o) is	**************************************	feet meters above or below the HAG.
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION he 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 one AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. City State ZIP Code diagnature Date Telephone SECTION G - COMMUNITY INFORMATION (OPTIONAL) he 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 of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-301. In Puerto Rico only, enter meter who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 31. The following information (Items G4-G10) is provided for community floodplain management provided by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 32. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 33. The following information (Items G4-G10) is provided for community floodplain management purposes. 44. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: Mew Construction Substantial Improvement G66. Date Certificate Of Compliance Occupancy Issued G7. This permit has been issued for: Mew Construction Substantial Improvement G7. The permit has been issued for: Mew Construction Substantial Improvement G7. The permit has been issued for: Mew Construction Substantial Improvement G7. The feet Mexico Datum G7. The meters Datum G7. The feet Mexico Datum G7. The meters Datum G7. The feet Mexico Datum G7. The meters Datum G7. The feet Mexico Datum G7. The meters		, , , , ,		Rosecod
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) one A0 must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Troperty Owner or Owner's Authorized Representative's Name City State ZIP Code				
City State ZIP Code City State ZIP Code City State ZIP Code City State ZIP Code Comments City State ZIP Code Comments City State ZIP Code Comments Check here if attachments 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 for E), are of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meter who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) Can be community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Can be print Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued Can be print Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued Can be print Number G6. Date Permit Issued G7. This permit has been issued for: New Construction Substantial Improvement Can be presented on the solution of as-built lowest floor (including basement) of the building: Get meters Datum Can Difficial's Name Title Community Name Telephone Community Name Telephone Community Name Telephone Community Name Telephone Community Date Can be constructed and	SEC	CTION F – PROPERTY OWNER (OR OW	/NER'S REPRI	ESENTATIVE) CERTIFICATION
City State ZIP Code dignature Date Telephone Check here if attachments				
SECTION G – COMMUNITY INFORMATION (OPTIONAL) he 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), are of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter 1.1. In The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (indicate the source and date of the elevation data in the Comments area below.) 12. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 13. The following information (Items G4–G10) is provided for community floodplain management purposes. 14. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement Feet Evation of as-built lowest floor (including basement) of the building: Feet Batum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Get Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building site: Feet Meters Datum G99. BFE or (in Zone AO) depth of flooding at the building				
Check here if attachments	Address		City	State ZIP Code
SECTION G – COMMUNITY INFORMATION (OPTIONAL) he 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), are of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter in this Elevation in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 12. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 13. The following information (Items G4–G10) is provided for community floodplain management purposes. 14. Permit Number 15. Date Permit Issued 15. Date Permit Issued 15. Date Permit Issued 15. Date Permit Issued 15. Date Certificate Of Compliance/Occupancy Issued 15. This permit has been issued for: New Construction Substantial Improvement 15. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 15. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 15. Datum feet meters Datum 15. Date Title	Signature		Date	Telephone
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), are to finis Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meter who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from the Community floodplain management purposes. 1. The following information (Items 64–610) is provided for community floodplain management purposes. 1. Permit Number 1. Permit Issued 1. Permit Number 1. Permit Issued 1. Permit Issued Community Issu	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), are to finis Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meter who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from the Community floodplain management purposes. 1. The following information (Items 64–610) is provided for community floodplain management purposes. 1. Permit Number 1. Permit Issued 1. Permit Number 1. Permit Issued 1. Permit Issued Community Issu				
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30 of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter in the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 32.		SECTION G – COMMUNITY	INFORMATIO	ON (OPTIONAL)
who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community is design flood for Zone AO. A community is design flood elevation in Journal Improvement				
The following information (Items G4–G10) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued	who is authorized by la	w to certify elevation information. (Indicate th	ne source and da	ate of the elevation data in the Comments area below.)
67. This permit has been issued for: New Construction Substantial Improvement 68. Elevation of as-built lowest floor (including basement) of the building: Get Meters Datum 69. BFE or (in Zone AO) depth of flooding at the building site: Get Meters Datum 610. Community's design flood elevation: Get Meters Datum 610. Community's design flood elevation: Get Meters Datum 610. Community Name Title 6000000000000000000000000000000000000				
28. Elevation of as-built lowest floor (including basement) of the building:	G4. Permit Number	G5. Date Permit Issued	G	G6. Date Certificate Of Compliance/Occupancy Issued
Sep. BFE or (in Zone AO) depth of flooding at the building site: Get	37. This permit has been issue	ed for: New Construction Substan	itial Improvemen	
in a control of the community's design flood elevation: Community Communi		, ,		
Title Community Name Telephone Signature Date Comments Base Flood Elevations are taken from the As-built plans dated 7-12-06 Rivers Edge in Orting Phase 2B and 3B.		9		
Community Name Telephone Date Comments Base Flood Elevations are taken from the As-built plans dated 7-12-06 Rivers Edge in Orting Phase 2B and 3B.			7	LI IEEE LI IIIEEE DALUIII
Date Comments Base Flood Elevations are taken from the As-built plans dated 7-12-06 Rivers Edge in Orting Phase 2B and 3B.				
Base Flood Elevations are taken from the As-built plans dated 7-12-06 Rivers Edge in Orting Phase 2B and 3B.	Community Name		Telephone	
Base Flood Elevations are taken from the As-built plans dated 7-12-06 Rivers Edge in Orting Phase 2B and 3B.	Signature		Date	
Chask have if attachments	Comments Base Flood Elevat	ions are taken from the As-built plans dated 7	-12-06 Rivers Ed	dge in Orting Phase 2B and 3B.
Chask have if attachments				
				Cheek have if attachment

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	rresponding information from Sect	ion A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit 220 FIELDING ST NE	, Suite, and/or Bldg. No.) or PO. Ro	oute and Box No.	Policy Number:
City	State	ZIP Code	Company NAIC Number:
ORTING	WA	98360	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



FRONT OF HOUSE



BACK OF HOUSE

ELEVATION CERTIFICATE, page 4

BUILDING PHOTOGRAPHS

Continuation Page

PORTANT: In these spaces, copy the correspo	et incircionaria valoria de la compania de construir de la compania del la compania del la compania de la compania del la compania de		FOR INSURANCE COMPANY USE
ilding Street Address (including Apt., Unit, Suite	, and/or Bldg. No.) or PO. Route	and Box No.	Policy Number:
y	State ZI	IP Code	Company NAIC Number:
submitting more photographs than will fit ate taken; "Front View" and "Rear View"; a now the foundation with representative ex	and, if required, "Right Side Vi	iew" and "Left Side View.	" When applicable, photographs must