## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

IATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

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

Policy Number  Policy		portant: Read the Institu	والمراجع والمراز الباري المراز والمراز	Sorter Games Company No.
R.C. Olin Homes  BUILDING STREET ACCRESS (Including Ast, Unit, Salte, and/or Bug No.) OR P.O. ROUTE AND BOX NO.  Company NAIC Number  SID Embassy Log  STATE  SIP CODE  (Moditate  VIX. 96674  STATE  SIP CODE  (Moditate  SIP CODE  SIP COD		EUTION A - PROPERTY OF	WICK INFURMATION	For Insurance Company Use:
SELECTION STREET ADDRESS (Including Act, Unit, Suite, and/or Bidg No.) OR P.O. ROUTE AND BOX NO.   Company NMIC Number 19 Designation of the NMIC Number 19 Design				Lough Manipal
## SECTION C. SULLDING ELEVATION (Dascribe)  1. Indicate the devastion datum used for the BFE in BB S NGVD 1929   NAVD 1888   Other (Describe); Section Date    Section Date   Section Dat	BUILDING STREET ADDRESS (Including Apt., U	nit, Suite, and/or Bldg. No.) OR	P.O. ROUTE AND BOX NO.	Company NAIC Number
Modeland   WA	610 Embassy Loop			
Application   Community   C	CITY	•		
Late Embessy Park II Volume 15 Page 74    Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 74   Volume 15 Page 75   Volume 15 Page 74   Vol	Woodland			
SULDING USE (e.g., Residential, Non-residential Addition, Accessory, atc., Use Comments section finecessary)			Description, Stc.;	
NAC   SURFICE   COPTIONAL   HORIZONTAL DATUM:   NAC 1927   NAD 1939   SURFICE   GPS (Type);   SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION			Comments section if necessary.)	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	Residential			
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  1. NFIF COMMUNITY NAME & COMMUNITY NUMBER   62, COUNTY NAME   Cowlitz   Cowlitz   Cowlity   Cownity   Cowlity   Cownity   Cownit				
19. NFIF COMMUNITY NAME & COMMUNITY NUMBER   Soviet County, WA   S0003/20/50   S003/20/50   S003/20/50/50   S003/20/50/50/50/50/50/50/50/50/50/50/50/50/50	( 1411 - 1414 -	, , , , , , , , , , , , , , , , , , , ,		
89. MAP AND PANEL B5. SUFFIX 86. FIRM INDEX B7. FIRM PANEL ZONE(S) A15 (Zone AO, usa cepth of flooding) (2002) 89. MS A15 (Zone AO, usa cepth of flooding) 35.0 (Zone AO, usa cepth of	SECTION	B - FLOOD INSURANCE R	ATE MAP (FIRM) INFORMAT	ION
Secondary   WA   Secondary	B1. NEIP COMMUNITY NAME & COMMUNITY N	UMBER 82. COUNTY NA	AME	
NUMBER 50032 D GOT BEFECTIVE/REVISED DATE ZONE(S) (Zone AC, use depth of flooding) 6929/89 A15 35 0 35 0 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.   Sis Profile   Firsh   Community Determined   Other (Describe):   Community Determined   Other (Describe):   Community Determined   Communit				WA
NUMBER   DATE   SEPTECTIVE/REVISED DATE   ZONE(S)   (Zone AD, use depth of flooding)   53.0	84 MAP AND PANEL   B5, SUFFIX   B6	FIRM INDEX B7. FIF	RM PANEL B8. FLOOD	
10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.    Fis Profile   ☐ FIRM   ☐ Community Determined   ☐ Other (Describe):	NUMBER			
FIRS Profile	75555			35.0
11. Indicate the elevation datum used for the BFE in 89: ☑ NSVD 1929 ☐ NAVD 1988 ☐ Other (Describe):  12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☑ No Designation Date  SECTION G - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  7. Suilding 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.  2. Building Diagram Number 8 (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.)  3. Elevations — Zones A1-A30, AE, AH, A (with SFE). VE VI-V30, V With BFE), AR, AR/A, AR/A, AR/A, AR/A, CO-Complete Items C3a-1 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 C or Section G, as appropriate, to document the datum conversion Datum NGVD29. Conversion/Comments  Elevation reference mark used EM2 Does the elevation reference mark used appear on the FIRM?  □ a) Top of bottom floor (inclluding basement or enclosure)  □ b) Top of next higher floor  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ b) Top of next higher floor  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ c) Bottom of lowest horizontal structural member (V zones only) NAL.—fl.(m)  □ c) Bottom of lowest horizontal structural member (V zones	310. Indicate the source of the Base Flood El	avation (BFE) data or base f	lood depth entered in B9.	
12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Ctherwise Protected Area (OPA)?  □ Yes ☑ No Designation Date    SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)				
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  Suilding 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.  Building Diagram Number & (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  Slevations - Zones A1-A30, AE, AH, A4 (with SFE), VE, V1-V30, V (with BFE), AR, A2/A, AR/A1-A30, AR/AH, AR/A0  Complete Items C3a-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 MGVD29 Conversion/Comments  Elevation reference mark used RM2_Does the elevation reference mark used appear on the FIRM?  □ 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) Ni/Aft.(m)  □ d) Attached garage (top of stab)  □ c) Lowest elevation of machinery and/or equipment servicing the building  □ p. Lowest adjacent grade (LAG)  □ p. Highest adjacent grade (LAG)  □ p. Highest adjacent grade (HAG)  □ p. Lowest subject to the subject of stab to the provious p	311. Indicate the elevation datum used for the	BFE in B9: ⊠ NGVD 1929	☐ NAVD 1988 ☐ Other (	(Describe):
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  9uilding 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. 2 Building Diagram Number 8 (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.) 3. Elevations - Zones A1-A30, AR, AH, A (with BFE), VR, V1-V30, V (with BFE), AR, AR/AA, AR/AE, AR/A1-A30, AR/AH, AR/AC Complete thems C30-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 MGVD29 Conversion/Comments Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM? ☐ a) Top of bottom floor (including basement or enclosure) ☐ b) Top of bottom floor (including basement or enclosure) ☐ c) Bottom of lowest horizontal structural member (V zones only) M/Aft.(m) ☐ d) Attached garage (top of lab) ☐ c) Lowest education of machinery and/or equipment servicing the building ☐ f) Lowest adjacent grade (HAG) ☐ c) Lowest adjacent grade (HAG) ☐ d) Highest adjacent grade (HAG) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17 ☐ l) Total area of all permanent openings (flood vents) in CSh 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIONIC  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIONIC  SECTION D - SURVEYOR ENgineer, or architect authorized by law to certify elevation information.  Locally Parkway Annue  SECTION D - SURVEYOR ENGINEER, OR ARCHITECT CERTIFICATIONIC  LICENSE NUMBER LS11	312. Is the building located in a Coastal Barrio	er Resources System (CBRS	6) area or Otherwise Protected	Area (OPA)? ☐ Yes ☑ No
Paulding 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.  2. Building Diagram Number & (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  3. Elevations – Zones A1-A30, AE, AH, A (with SFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AH, AR/AC Complete Items C3a-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 NGVD29 Conversion/Comments  Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?  □ 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) N/A ft.(m)  □ d) Attached garage (top of slab)  □ e) Lowest elevation of machinery and/or equipment servicing the building  □ f) Lowest adjacent grade (LAG)  □ g) Highest adjacent grade (HAG)  □ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  □ h) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade 17  □ h) Total serve adjacent grade (LAG)  □ Total serve adjacent grade (LAG)	Designation Date			
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pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  3. 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 C3a-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 NGVD29. Conversion/Comments  Elevation reference mark used RM2_Does the elevation reference mark used appear on the FIRM?  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) N/A:  c) Th.(m)  d) Attached garage (top of slab)  d) Attached garage (top of slab)  e) Lowest alevation of machinery and/or equipment servicing the building  f) Lowest algocant grade (LAG)  g) Highest adjacent grade (HAG)  g) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade 17  g) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION/use available.  Inderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G Lawson, PLS, PE  COMPANY NAME Lawson Land Services, Inc.  COMPANY NAME Lawson Land Services, Inc.  DARESS  CITY  STATE  ZIP CODE  98504  TELEPHONE  302/24/03  369-887-0500	32 Building Diagram Number 8 (Select the bi	uilding diagram most similar	to the building for which this ca	ertificate is being completed - see
3. 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 C3a-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 NGVD29 Conversion/Comments Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?  a) Top of bottom floor (including basement or enclosure)  b) Top of rext higher floor  c) Bottom of lowest horizontal structural member (V zones only) N/A ft.(m)  d) Attached garage (top of slab)  e) Lowest alevation of machinery and/or equipment servicing the building  f) Lowest alevation of machinery and/or equipment servicing the building  f) Highest adjacent grade (LAG)  g) Highest adjacent grade (HAG)  h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  f) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (sq. cm)  SECTION D - SURVEYOR, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on fits certificate represents my best efforts to interpret the data evaluable. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G. Lawson, PLS, PE  COMPANY NAME Lawson Lang Services, Inc.  COMPANY NAME Lawson Lang Services, I	naces 6 and 7. If no diagram accurately	represents the building, prov	ide a sketch or photograph.)	- ,
Complete Items C3a-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 NGVD29 Conversion/Comments  Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?  Below of lowest higher floor  Calculation of including basement or enclosure)  Calculation of flowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of lowest horizontal structural member (V zones only)  Calculation of next higher floor  Calculation of next higher floor  Calculation of next higher floo	3 Flevations - Zones A1-A30, AE, AH, A (w	rith BFE), VE, V1-V30, V (wif	th BFE), AR, AR/A, AR/AE, AR	R/A1-A30, AR/AH, AR/AO
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calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion Datum NGVD29 Conversion/Comments Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?  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) N/Aft.(m)  d) Attached garage (top of slab)  e) Lowest elevation of machinery and/or equipment servicing the building  f) Lowest adjacent grade (LAG)  g) Highest adjacent grade (HAG)  h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  h) No. of permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  servicity that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  Lunderstand that any false statement may be punisnable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John C, Lawson, PLS, PE  LICENSE NUMBER LS11989  LICENSE NUMBER LS11989  LICENSE NUMBER LS11989  LICENSE NUMBER LS11989  COMPANY NAME Lawson Land Services, Inc.  DRESS  CITY STATE ZIP CODE  Battle Ground WA  DATE TELEPHONE  362/24/03 369-887-0500	the datum used for the BFE in Section B.	convert the datum to that us	ed for the BFE. Show field me	asurements and datum conversion
Datum NGVD29 Conversion/Comments  Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?    a) Top of bottom floor (including basement or enclosure)   32. Z.ft.(m)   36. 30.tt.(m)   36	calculation. Use the space provided or th	e Comments area of Section	n D or Section G, as appropriat	te, to document the datum conversion
Elevation reference mark used RM2 Does the elevation reference mark used appear on the FIRM?    a) Top of bottom floor (including basement or enclosure)   32. 7.ft.(m)   35. 30.ft.(m)   36.				
Company Name Lawson Land Services, Inc.    c) Bottom of lowest horizontal structural member (V zones only) N/Aft.(m)	Elevation reference mark used RM2 Doe	s the elevation reference ma	rk used appear on the FIRM?	⊠ Yes □ No
Company Name Lawson Land Services, Inc.    c) Bottom of lowest horizontal structural member (V zones only) N/Aft.(m)				
Company Name Lawson Land Services, Inc.    c) Bottom of lowest horizontal structural member (V zones only) N/Aft.(m)	· ·		o oo a ()	3 G. LAW
servicing the building  ① f) Lowest adjacent grade (LAG)  ② g) Highest adjacent grade (HAG)  ② h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  ② i) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION In Sectification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS1 1989  T-LEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY STATE STATE SIP CODE Battle Ground WA 98504  SIGNATURE  DATE TELEPHONE 332. Zft.(m) 342. Zft.(m) 343. Zft.(m) 343. Zft.(m) 344. Zft.(m) 345. Zft.(m) 345. Zft.(m) 347. Zft.(m		al member (V zones only) N	<u>WA</u> ft.(m)	B S WASH
servicing the building  ① f) Lowest adjacent grade (LAG)  ② g) Highest adjacent grade (HAG)  ② h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  ② i) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION In Sectification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS1 1989  T-LEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY STATE STATE SIP CODE Battle Ground WA 98504  SIGNATURE  DATE TELEPHONE 332. Zft.(m) 342. Zft.(m) 343. Zft.(m) 343. Zft.(m) 344. Zft.(m) 345. Zft.(m) 345. Zft.(m) 347. Zft.(m			<u>4. 78ft.(m)</u> 을	2 3/5/5 (Q) 3/2/8
servicing the building    1) Lowest adjacent grade (LAG)   2] Highest adjacent grade (HAG)   32		or equipment	u u	
G g) Highest adjacent grade (HAG)  G h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  G i) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION information.  I certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G, Lawson, PLS, PE  LICENSE NUMBER LS11989  TLEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY STATE ZIP CODE  Battle Ground WA 98504  TELEPHONE  113 South Parkway Avanue  DATE TELEPHONE  360-667-0500	·		<u>5 , 9</u> tt.(m)	
G g) Highest adjacent grade (HAG)  G h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 17  G i) Total area of all permanent openings (flood vents) in C3h 2312 sq. in. (sq. cm)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION information.  I certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G, Lawson, PLS, PE  LICENSE NUMBER LS11989  TLEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY STATE ZIP CODE  Battle Ground WA 98504  TELEPHONE  113 South Parkway Avanue  DATE TELEPHONE  360-667-0500		3	<u>2</u> . <u>7</u> ft.(m)	\$ 1\3\
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS11989  TEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY  STATE  ZIP CODE  Battle Ground  WA  98604  SIGNATURE  DATE  TELEPHONE  03/24/03  360-667-0500		3	<u>4</u> . <u>2</u> ft.(m) $\frac{2}{2}$	1384
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001,  CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS11989  TEPresident  COMPANY NAME Lawson Land Services, Inc.  CITY  STATE  ZIP CODE  Battle Ground  WA  98604  SIGNATURE  DATE  TELEPHONE  03/24/03  360-687-0500		ents) within 1 ft. above adjac	cant grade <u>17</u>	Son Son
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIONIUm This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001, CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS11939  COMPANY NAME Lawson Land Services, Inc.  CITY  STATE  ZIP CODE  Battle Ground  WA  98604  SIGNATURE  DATE  TELEPHONE  03/24/03  360-687-0500				THE LAND
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CERTIFIER'S NAME John G. Lawson, PLS, PE  LICENSE NUMBER LS11989  COMPANY NAME Lawson Land Services, Inc.  CITY STATE ZIP CODE  113 South Parkway Avanue  Battle Ground WA 98604  SIGNATURE  DATE TELEPHONE  03/24/03 360-687-0500	Lunderstand that any false statement may b	e punishable by fine or impri	sonment under 18 U.S. Code,	Section 1001,
CITY STATE ZIP CODE 113 South Parkway Agenue Battle Ground WA 98604  SIGNATURE DATE TELEPHONE 03/24/03 360-667-0500	CERTIFIER'S NAME John G. Lawson, PLS, PE	market and the state of the sta		
113 South Parkway Avanue Battle Ground WA 98604  SIGNATURE DATE TELEPHONE 03/24/03 360-687-0500	EPresident	COM	IPANY NAME Lawson Land Service	ces, Inc.
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03/24/03 360-687-0500	113 South Parkway Avanue		e Ground WA	
PROBLEM CONTRACTOR OF THE STATE	FEMA Fam 81-31, AUG 99			EPLACES ALL PREVIOUS EDITION

IMPORTANT: In these sp.	TANT: In these spaces, copy the corresponding information from Section A.			For Insurance Company Use:
	T ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.		Policy Number	
610 Embassy Loop	STA	TE	ZIP CODE	Company NAIC Number
Woodland	WA	a the second of the	98674	
	CTION D - SURVEYOR, ENGINEER, O			
. ,	vation Certificate for (1) community offici	al, (2) insuranc	o agenVcompany, and (	3) building owner.
COMMENTS Furnace and hot water heater a	are elevated in garage area.			
			<u> </u>	
OCCUPANT SINGE	G ELEVATION INFORMATION (SURVE	Y NOT DEAU	IDED) FOR ZONE AO	Check here if attachments
	thout BFE), complete Items E1 through			
	DMR-F, Section C must be completed.	L4. A Me Liev	abon Ceruncate is intern	ded to ose as supporting
E1, Building Diagram Numbe	er <u>8 (</u> Select the building diagram most si			ficate is being completed – see
	gram accurately represents the building,			
E2. The top of the bottom flow highest adjacent grade.	or (including basement or enclosure) of	the building is	1 ft.(m) 5in.(cm) ∟ abo	ove or 🔀 below (check one) the
	-8 with openings (see page 7), the next I	higher floor or e	plevated floor (elevation	b) of the building is
2 ft.(m) 1 in.(cm) above t	he highest adjacent grade.		·	
•	flood depth number is available, is the to			•
	ordinance?  Yes No Unknot CTION F - PROPERTY OWNER (OR O		the same of the last of the la	
	er's authorized representative who comp			
community-issued BFE) or 2	•			Milliouta : Eliv ( library
PROPERTY OWNER'S OR OW	VNER'S AUTHORIZED REPRESENTATIVE	S NAME		
ADDRESS		CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPH	IONE
COMMENTS				
				Check here if attachments
	SECTION G - COMMUNIT	Y INFORMATI	ON (OPTIONAL)	Check there if attachments
The local official who is autho	rized by law or ordinance to administer			nt ordinance can complete
Sections A, B. C (or E), and G	3 of this Elevation Certificate. Complete	the applicable	Item(s) and sign below.	·
	ction C was taken from other documenta		_	•
<u> </u>	who is authorized by state or local law t Comments area below.)	o certify elevan	on information. (Indicat	e the source and date of the
	ompleted Section E for a building locate	d in Zone A (wi	thout a FEMA-issued or	community-issued BFE) or
Zone AO.				
G3.  The following informat	tion (Items G4-G9) is provided for comm			
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		I. DATE CERTIFICATE OF SUED	F COMPLIANCE/OCCUPANCY
G7. This permit has been issu				
G8. Elevation of as-built lower	st floor (including basement) of the build	~	ft.(m)	Datum:
G9. BFE or (in Zone AO) dept	th of flooding at the building site is:		ft.(m)	Datum:
LCCAL OFFICIAL'S NAME		TITLE	) <del></del>	
COMMUNITY NAME		TELEPH	ONE	
SIGNATURE		DATE		
COMMENTS		······································		
***				Charlebase Market and the second
				Check here if attachments
EENA Fam 01 31 AUG 00			050	ACECALL DEFVIOUS EDITIONS

FEMA Form 81-31, AUG 99

REPLACES ALL PREVIOUS EDITIONS