O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

TTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to ovide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

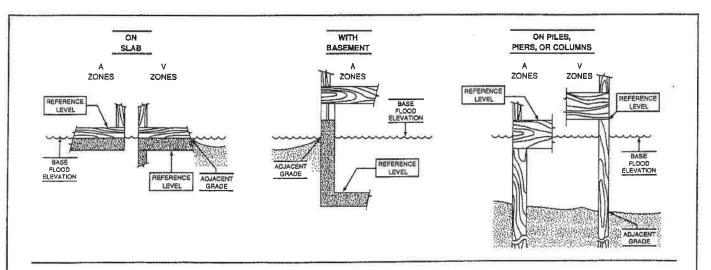
SECTION A PROPERTY INFORMATION					FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME					POLICY NUMBER
Bordeaux Vill					
STREET ADDRESS (Including A	COMPANY NAIC NUMBER				
2431 Heron T OTHER DESCRIPTION (Lot and					
		/illage (Condominium No.	1. Phase	s I, II, III,IV,
CITY				STATE	
Clearwater				FL	ZIP CODE 33762
	SECTION B FI	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
Provide the following from t	he pro per FIRM (See	Instructions):		ζ.	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
125139	0143	С	6/1/83	- A9	(in AO Zones, use depth)
 Indicate the elevation dat For Zones A or V, where the community's BFE: 	no BFE is provided o	n the FIRM, ar	nd the community has esta	ablished a BFE to	Other (describe on back) or this building site, indicate
	SECTIO	NC BUILDI	NG ELEVATION INFORM	ATION	SAME TO SAME THE SAME TO SAME
 (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The floore) the highest grade level) elevated in according in the firm of the elevation dature. Indicate the elevation dature. Indicate TRM [see Section B 	/E, and V (with BFE). Is at an elevation of BFE). The floor used the highest grade adjusted as the reference adjacent to the building dance with the commum system used in dee 2). (NOTE: If the end, Item 7), then converses	The bottom of the bottom as the reference level from the bottom of the b	of the lowest horizontal strain feet NGVD (or other FIR) ce level from the selected uilding. In the selected diagram is depth number is available ain management ordinance above reference level elevated in measuring the elevated in measuring the elevate in measuring the elevated in the ele	M datum—see Sed diagram is feet ab get, is the building's get [Yes	ction B, Item 7). J. L feet above C or ove C or below (check lowest floor (reference No Unknown D'29 C Other (describe
equation under Comments Elevation reference mark		M. K. Yes	No. (See Instructions on	Page 4\	#
The reference level elevat (NOTE: Use of constructi case this certificate will onl will be required once const	ion is based on: 🗓 a on drawings is only va y be valid for the build	actual construction	ction Construction dra	awings reference level fl	oor in place, in which on Elevation Certificate
The elevation of the lowes Section B, Item 7).	t grade immediately a	idjacent to the	building is: 1 7	¶ feet NGVD (c	r other FIRM datum-see
	SEC	CTION D COI	MMUNITY INFORMATION	N	
If the community official re is not the "lowest floor" as floor" as defined by the ord Date of the start of constru	defined in the commu finance is:	ınity's floodplai	in management ordinance GVD (or other FIRM datur	e, the elevation of	the building's "lowest

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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.

Carl E. Gilmore PLS 3303 LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME PLS Sun Engineering, Inc. TITLE COMPANY NAME Holiday 34690 2623 ADDRESS CITY 10/23/98 938-3375 SIGNATURE DATE PHONE Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from COndominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations. The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

TTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to ovide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

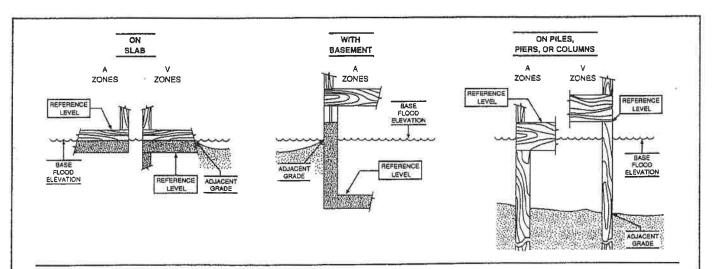
	SECTION A PR	OPERTY INFO	ORMATION	5-	FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME Bordeaux Village COndominium Assn, Inc.					POLICY NUMBER
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER 2465 Heron Terrace					COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and			======================================		
Building "B".	- Bordeaux V	illage C	Ondominium No.	1, Phases	I, II, III, IV,
Clearwater				STATE FL	ZIP CODE 33762
	SECTION B F	LOOD INSURA	ANCE RATE MAP (FIRM)	INFORMATION	
rovide the following from t	he proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
.125139	0143	С	6/1/83	~ A9	(in AO Zones, use depth)
Indicate the elevation dat For Zones A or V, where the community's BFE:	no BFE is provided o	n the FIRM, an	d the community has est	ablished a BFE fo	Other (describe on back) or this building site, indicate
	SECTION	ON C BUILDII	NG ELEVATION INFORM	IATION	
 (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The flone) the highest grade level) elevated in according to the elevation dature. Indicate the elevation dature. Indicate Comments on Page the FIRM [see Section B 	s at an elevation of L BFE). The floor used the highest grade ad oor used as the refer adjacent to the buildi dance with the commum system used in de e 2). (NOTE: If the e d, Item 7], then conver-	l as the referent jacent to the busterning. If no flood nunity's floodplatermining the allevation datum	feet NGVD (or other FIR to level from the selected uilding. In the selected diagram is depth number is available ain management ordinance above reference level element of the element of	M datum—see Se d diagram is feet ab e, is the building's e? Yes ! vations: \textstyle NGV! levations is differe	ction B, Item 7). J. I feet above or ove cr below (check lowest floor (reference) No Unknown O '29 Other (describe) ent than that used on
equation under Comment	s on Page 2.)				3
Elevation reference mark The reference level elevat (NOTE: Use of constructi case this certificate will on will be required once cons	tion is based on: X ion drawings is only v ly be valid for the buil	actual constructation	ction construction dra	awings <i>reference level fl</i>	oor in place, in which on Elevation Certificate
The elevation of the lowes Section B, Item 7).	st grade immediately	adjacent to the	building is: 17.	8 feet NGVD (d	or other FIRM datum-see
	SE	CTION D CO	MMUNITY INFORMATIO	N	17.101.4
If the community official re is not the "lowest floor" as floor" as defined by the ord Date of the start of constru	defined in the comm dinance is:	unity's floodpla L.J.L.J feet NO	in management ordinanc GVD (or other FIRM datur	e, the elevation o	f the building's "lowest

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be purishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Carl E. Gilmore PLS 3303 LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME PLS Sun Engineering, Inc. TITLE COMPANY NAME 34690 2623 Grand Blvd Holiday FT ADDRESS 10/23/98 727 938-3375 DATE PHONE SIGNATURA Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from Condominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations. The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

'TTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to rovide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

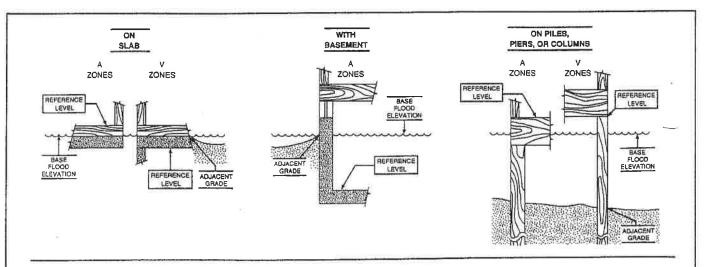
13-11-11-1	SECTION A PR	OPERTY INFO	ORMATION		FOR INSURANCE COMPANY USE
SECTION A PROPERTY INFORMATION BUILDING OWNER'S NAME					POLICY NUMBER
Bordeaux Village COndominium Assn, Inc.					
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER 2497 Heron Terrace					COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and		13 - 00	7 ' ' N - 4	D 1 -	
Building "C"-	Bordeaux Vi.	Liage OCn	dominium No.1	, Phases I STATE	, II, III, IV, V
Clearwater				FL	ZIP CODE 33762
	SECTION B F	LOOD INSURA	NCE RATE MAP (FIRM) INFORMATION	
Provide the following from t	he proper FIRM (See	Instructions):		**************************************	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	5. BASE FLOOD ELEVATION (in AO Zones, use depth)
125139	0143	С	6/1/83	A9	1 0
 Indicate the elevation dat For Zones A or V, where 					
the community's BFE:			FIRM datum—see Section		or this ballang site, malazis
	SECTION	ON C BUILDII	NG ELEVATION INFOR	MATION	
(c). FIRM Zone A (without below (check one)(d). FIRM Zone AO. The flone) the highest grade	VE, and V (with BFE) is at an elevation of Liber BFE). The floor used the highest grade addressed as the refer adjacent to the building dance with the commum system used in dee 2). (NOTE: If the ear, them 7), then conve	The bottom of th	of the lowest horizontal state of the lowest horizontal state feet NGVD (or other FIF ince level from the selected uilding. In the selected diagram is depth number is available ain management ordinant above reference level elements of the selection of the sele	aM datum—see Sed diagram is feet able, is the building's ce? Yes wations: _v NGV	ection B, Item 7). J. feet above or pove or below (check is lowest floor (reference) No Unknown To '29 Other (describe) The rent than that used on
4. Elevation reference mark		IM: 🛚 Yes 🗀	No (See Instructions o	n Page 4)	
i. The reference level elevation is based on: 🗓 actual construction 🔲 construction drawings (NOTE: Use of construction drawings is only valid if the building does not yet have the reference level floor in place, in which case this certificate will only be valid for the building during the course of construction. A post-construction Elevation Certificate will be required once construction is complete.)					
6. The elevation of the lowes Section B, Item 7).	st grade immediately	adjacent to the	building is:	.[7] feet NGVD (or other FIRM datum-see
	SE	CTION D CO	MMUNITY INFORMATIO)N	
If the community official re is not the "lowest floor" as floor" as defined by the or 2. Date of the start of constru	defined in the comm dinance is:	unity's floodpla	in management ordinand GVD (or other FIRM datu	e, the elevation o	of the building's "lowest

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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.

PLS 3303 Carl E. Gilmore LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME Sun Engineering, Inc. COMPANY NAME TITLE Holiday 2623 Grand Blvd ZIĖ ADDRESS CITY 10/23/98 938-3375 SIGNATURE Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from COndominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations. The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

TENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to vide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR). Instructions for completing this form can be found on the following pages.

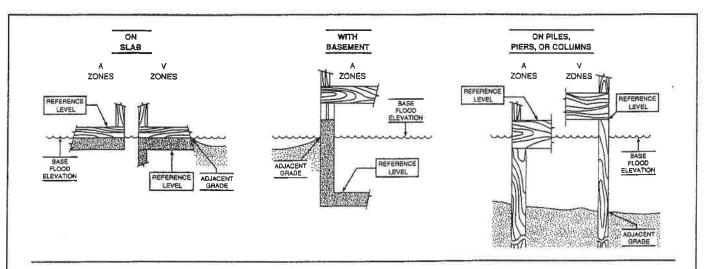
SECTION A PROPERTY INFORMATION					FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME Bordeaux Village COndominium Assn, Inc.					POLICY NUMBER
STREET ADDRESS (Including Ap 2450 Heron To	-	Number) OR P.O. I	ROUTE AND BOX NUMBER		COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and					
		llage CO	ndominium No.1	. Phases	I, II, III,IV, V
CITY				STATE	
Clearwater			47-7	FL	ZIP CODE 3 3 7 6 2
	SECTION B FI	OOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
rovide the following from t	ne proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
125139	0143	С	6/1/83	A.9	(in AO Zones, use depth)
. Indicate the elevation dat . For Zones A or V. where	um system usea on ti no RFF is provided o	ie FiRM for Ba i the FIRM: an	ise Flood Elevations (BF) Id the community has est	:): l <u>X</u> INGVD '29 shlished a REE fr	Other (describe on back) or this building site, indicate
the community's BFE: L		GVD (or other	FIRM datum-see Section	B Hom 7	or this building site, indicate
the commenty of Br E. E.			The Contract of the Contract o		
	SECTIO	N C BUILDI	NG ELEVATION INFORM	IATION	
c), FIRM Zone A (without leading to below (check one) d), FIRM Zone AO. The flone) the highest grade	BFE). The floor used the highest grade adjoor used as the refere adjacent to the building dance with the commum system used in dee 2). (NOTE: If the end, them 7), then conver	as the referent acent to the business level from the level from th	uilding. the selected diagram is depth number is available ain management ordinance above reference level electored in measuring the electored.	I diagram is L. feet ab e, is the building's e? Yes I vations: NGVievations is different	ove or below (check slowest floor (reference No Other (describe ent than that used on
Elevation reference mark	O /	M: X Yes	No (See Instructions or	Page 4)	2
The reference level elevat (NOTE: Use of constructi case this certificate will only will be required once const	ion is based on: 🔯 on drawings is only voly be valid for the build	actual construc	ction construction dra	awings <i>reference level fi</i>	oor in place, in which on Elevation Certificate
The elevation of the lowes Section B, Item 7).	t grade immediately a	adjacent to the	building is: 1 1 7.	☑ feet NGVD (d	or other FIRM datum-see
	SE	CTION D COI	MMUNITY INFORMATIO	N	
of the community official re is not the "lowest floor" as floor" as defined by the ord Date of the start of constru	defined in the communication defined in the c	unity's floodplai	in management ordinance GVD (or other FIRM datur	, the elevation o	f the building's "lowest

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1-A30, AE, AH, A (with BFE),V1-V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, item 1, must still be entered.

I certify that the information in Sections 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.

PLS 3303 Carl E. Gilmore LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME PLS Sun Engineering, Inc. COMPANY NAME TITLE Holiday 34690 2623 Grand Blvd ADDRESS ZIP 10/23/98 938-3375 SIGNATURE PHONE Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from COndominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations. The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

Ovide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

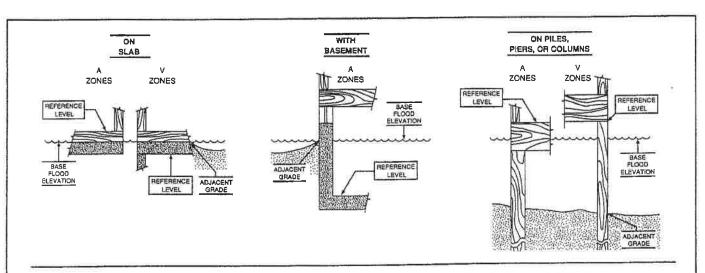
	SECTION A PR	ROPERTY INFO	PRMATION	77-11	FOR INSURANCE COMPANY USE	
BUILDING OWNER'S NAME					POLICY NUMBER	
Bordeaux Village COndominium Assn, Inc.						
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER 2460 Heron Terrace					COMPANY NAIC NUMBER	
OTHER DESCRIPTION (Lot and	Block Numbers, etc.)				· · · · · · · · · · · · · · · · · · ·	
Building "E"_	Bordeaux Vil	lage Con	dominium No. 1		I, II, III, IV, V	
Clearwater				STATE FL	ZIP CODE 33762	
	SECTION B F	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION		
Provide the following from to	he proper FIRM (See	Instructions):	3. 33/2			
1. COMMUNITY NUMBER	2, PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (In AO Zones, use depth)	
125139	0143	С	6/1/83	A9	10	
7. Indicate the elevation datum system used on the FIRM for Base Flood Elevations (BFE): NGVD '29 Other (describe on back) 8. For Zones A or V, where no BFE is provided on the FIRM, and the community has established a BFE for this building site, indicate the community's BFE: I I I I I I I I I I I I I I I I I I I						
•	SECTIO	ON C BUILDIN	G ELEVATION INFORM	IATION		
 (c). FIRM Zone A (without it below (check one) (d). FIRM Zone AO. The fix one) the highest grade level) elevated in accordance. 3. Indicate the elevation datunder Comments on Page the FIRM [see Section B, equation under Comments 4. Elevation reference mark it 5. The reference level elevation 	t NGVD (or other FIR /E, and V (with BFE). Is at an elevation of L BFE). The floor used the highest grade adjusted as the refere adjacent to the building dance with the commum system used in de to 2). (NOTE: If the end of the internal of the convertion of the page 2.) Used appears on FIRI ion is based on:	M datum—see S The bottom of Light Li	Section B, Item 7). If the lowest horizontal stricted NGVD (or other FIRITIES level from the selected ilding. Ithe selected diagram is depth number is available in management ordinance bove reference level elevated in measuring the elected in the datum system used in the datum system used in Total Constructions on the construction of the construction draws in the construction d	uctural member of M datum—see Set I diagram is feet above, is the building's e? Yes N GVD evations: NGVD evations is different on the FIRM a Page 4)	f the reference level from ction B, Item 7). I feet above or or or or or or or below (check lowest floor (reference lo Unknown or '29 Other (describe and than that used on and show the conversion	
5. The reference level elevation is based on: 🔯 actual construction 🗌 construction drawings (NOTE: Use of construction drawings is only valid if the building does not yet have the reference level floor in place, in which case this certificate will only be valid for the building during the course of construction. A post-construction Elevation Certificate will be required once construction is complete.)						
6. The elevation of the lowest grade immediately adjacent to the building is: 1 1 7 7 feet NGVD (or other FIRM datum-see Section B, Item 7).						
	SEC	CTION D COM	IMUNITY INFORMATION	1		
 If the community official resist not the "lowest floor" as floor" as defined by the ord Date of the start of construction 	inance is:	inity's floodplair ☑.☑ feet NG	n management ordinance VD (or other FIRM datum	, the elevation of	the building's "lowest	

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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.

PLS 3303 Carl E. Gilmore LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME Sun Engineering, Inc. PLSCOMPANY NAME TITLE 34690 Holiday 2623 Blvd 7IP **ADDRESS** 10/23/98 938-3375 SIGNATURE Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from COndominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations. The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

O.M.B. No 3067-0077 Expires May 31, 1993

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

TTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

	OFOTON A TO	ODDERN'S ASSESSED.	DILLTION	The state of the s	
SECTION A PROPERTY INFORMATION					FOR INSURANCE COMPANY USE
BUILDING OWNERS NAME Bordeaux Village COndominium Assn, Inc.					POLICY NUMBER
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg, Number) OR P.O. ROUTE AND BOX NUMBER 2490 Heron Terrace					COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and	Block Numbers, etc.)		_		
Building "F"_	Bordeaux Vi	llage Co	<u>ndominium No. </u>	, Phases	I, II, III, IV, V
Clearwater	millety and the state of the st	incompany of		STATE FL	ZIF CODE 33762
	SECTION B F	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
Provide the following from t	he proper FIRM (See	Instructions):		7 1	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)
125139	0143	С	6/1/83	A9	10
 Indicate the elevation dat For Zones A or V, where the community's BFE: 	ло BFE is provided с	in the FIRM, an	d the community has esta	blished a BFE fo	Other (describe on back) or this building site, indicate
	SECTION	ON C BUILDII	NG ELEVATION INFORM	IATION	
of 8.0 fee (b). FIRM Zones V1-V30, V the selected diagram, i (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The fl one) the highest grade level) elevated in accor 3. Indicate the elevation dat under Comments on Pagethe FIRM [see Section E equation under Comments)	t NGVD (or other FIF /E, and V (with BFE) s at an elevation of L BFE). The floor used the highest grade action used as the refer adjacent to the build dance with the commum system used in de 2). (NOTE: If the 68, Item 7], then conversion Page 2.)	IM datum—see The bottom of the second control of the bottom of the bottom of the bottom of the bottom of the second of the secon	Section B, Item 7). If the lowest horizontal str feet NGVD (or other FIR the level from the selected uilding. In the selected diagram is depth number is available ain management ordinance above reference level elected used in measuring the elected to the datum system uses	uctural member of datum—see See didagram is feet above, is the building's ee? Yes is uctions: NGV fevations is different and on the FIRM at	ction B, Item 7). feet above or love or below (check s lowest floor (reference No Unknown D '29 Other (describe ent than that used on
4. Elevation reference mark	used appears on FIF	IM: 🔼 Yes L	No (See Instructions or	Page 4)	
5. The reference level eleva (NOTE: Use of construct case this certificate will on will be required once cons	ion drawings is only v ly be valid for the bui	alid if the build Iding during the	ing does not yet have the	reference level fi	
S. The elevation of the lowes Section B, Item 7).	st grade immediately	adjacent to the	building is: 11/71.	[7] feet NGVD (d	or other FIRM datum-see
	SE	CTION D CO	MMUNITY INFORMATIO	N	0.77
. If the community official re is not the "lowest floor" as floor" as defined by the or . Date of the start of constru	defined in the comm dinance is:	unity's floodpla	in management ordinanc GVD (or other FIRM datur	e, the elevation o	f the building's "lowest

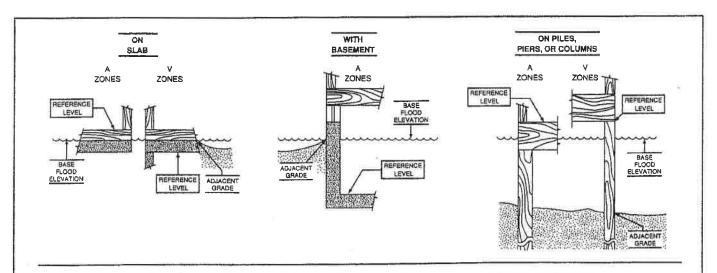
This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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.

Carl E. Gilmore PLS 3303 LICENSE NUMBER (or Affix Seal) CERTIFIER'S NAME Sun Engineering, Inc. PLS COMPANY NAME TITLE Holiday 2623 Grand Blvd STATE 7IP **ADDRESS** 10/23/98 (727)938-3375 SIGNATURE Copies should be made of this Certificate for: 1) community official, 2) Insurance agent/company, and 3) building owner. COMMENTS: Floor elevations are taken from COndominium Plat filed by Stanley E. Drewes; adjacent ground elevations are from field work based on the above floor elevations.

The building was constructed in accordance with Community Standards at time of construction; A7 with BFE 8.0 (6/18/71)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.