

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

					TICALI		or Incumnos Compony Hoo
		SECTION	A - PROPERTY OWNER	RINFORMA	TION	- 1	or Insurance Company Use:
BUILDING OWNER'S NAME						P	olicy Number
Oaks Meridian, LTD							NAME OF THE OWNER OWNER OF THE OWNER
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 409 North Point Road						44	Company NAIC Number
CITY			STATE		ZIP 342	CODE 29	
Osprey PROPERTY DESCRIPTION	DN (Lot and Block	Numbers Tax Parce	Carried to the Control of the Contro	on, etc.)	342	23	
Meridian IV, at the Oaks P			, rambor, Legar Descripti	On, 010.)			
BUILDING USE (e.g., Res			ssory, etc. Use a Comme	ents area, if	necessary.)		
Residential						-	
LATITUDE/LONGITUDE ( (##°-##'-##.##" or ##.	(OPTIONAL) ######°)		ONTAL DATUM: 27 NAD 1983	8	SOURCE: GPS ( USGS	Type): Quad Ma	ap Other:
	S	SECTION B - FLOOD	INSURANCE RATE MA	AP (FIRM) I	NFORMATION		
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER		1BER	B2. COUNTY NAME			B3. STA	TE
125144			Sarasota			FL	
B4. MAP AND PANEL	B5. SUFFIX		B7. FIRM PAI	NEL			BASE FLOOD ELEVATION(S)
NUMBER 0228	Е	B6. FIRM INDEX DATE 9/3/92	E EFFECTIVE/REVIS	ED DATE	B8. FLOOD ZONE() AE	S) (7	Zone AO, use depth of flooding) 11
10. Indicate the source of the		man and the state of the state			20 747		
11	⊠ FIRM	Community De		Other (Descri			
11. Indicate the elevation dat					Other (Describe		metics Det-
12. Is the building located in						No Desig	nation Date
	No.	A STATE OF THE PARTY OF T	ELEVATION INFORMA	1			
		intion Deminant	I D. Baller Haday Country	ction*	Finished Construction	n	
			☐ Building Under Construct	2	y i miorica conociación		
*A new Elevation Certifica	te will be required v	when construction of the	building is complete.	-			
*A new Elevation Certifica 2. Building Diagram Number	te will be required v 6 (Select the buildi	when construction of the ng diagram most similar	building is complete.	-			and 7. If no diagram
*A new Elevation Certifica 2. Building Diagram Number accurately represents the	te will be required v <u>6</u> (Select the building, provide a	when construction of the ng diagram most similar sketch or photograph.)	building is complete. to the building for which this	s certificate is	being completed - see		and 7. If no diagram
*A new Elevation Certifica 22. Building Diagram Number accurately represents the 33. Elevations – Zones A1-A3	te will be required v 6 (Select the building building, provide a 6, AE, AH, A (with	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (w	building is complete. to the building for which this ith BFE), AR, AR/A, AR/AE,	s certificate is AR/A1-A30,	being completed - see	pages 6 a	2 (2000) 1 (1 (2000) 2 (2000)
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be	te will be required v 6 (Select the building) building, provide a 10, AE, AH, A (with lead of the second 10 according to the	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (w ne building diagram spec	building is complete. to the building for which this ith BFE), AR, AR/A, AR/AE, cified in Item C2. State the d	s certificate is AR/A1-A30, atum used. If	being completed - see AR/AH, AR/AO the datum is different f	pages 6 a	atum used for the BFE in
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i bo Section B, convert the dat	te will be required v <u>6</u> (Select the building, provide a 60, AE, AH, A (with lelow according to the turn to that used for	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (w ne building diagram spec the BFE. Show field me	building is complete. to the building for which this fith BFE), AR, AR/A, AR/AE, cified in Item C2. State the d easurements and datum con	s certificate is AR/A1-A30, atum used. If	being completed - see AR/AH, AR/AO the datum is different f	pages 6 a	atum used for the BFE in
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dat Section D or Section G, a	the will be required vine (Select the building, provide a 10, AE, AH, A (with lelow according to that used for a appropriate, to do	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (w ne building diagram spec the BFE. Show field me	building is complete. to the building for which this fith BFE), AR, AR/A, AR/AE, cified in Item C2. State the d easurements and datum con	s certificate is AR/A1-A30, atum used. If	being completed - see AR/AH, AR/AO the datum is different f	pages 6 a	atum used for the BFE in
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dat Section D or Section G, a Datum Conversion	the will be required v <u>6</u> (Select the building, provide a 10, AE, AH, A (with lelow according to the rum to that used for s appropriate, to do In/Comments	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (wan the building diagram spect the BFE. Show field meacument the datum converse.	building is complete. It to the building for which this with BFE), AR, AR/A, AR/AE, cified in Item C2. State the deasurements and datum conversion.	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see AR/AH, AR/AO the datum is different f lation. Use the space	pages 6 a	atum used for the BFE in
*A new Elevation Certifica  2. Building Diagram Number accurately represents the  3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark	the will be required v  6 (Select the building), provide a coording to the common that used for sappropriate, to do con/Comments	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified BFE. Show field meacument the datum convente elevation reference in the elevation reference in the diagram spectified meacument the datum convente elevation reference in the elevation reference in the diagram spectified meacument the diagram spectified meacument the diagram specified meac	building is complete. to the building for which this th BFE), AR, AR/A, AR/AE, cified in Item C2. State the deasurements and datum contersion.	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dal Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor (	the will be required via General Select the building building, provide a top, AE, AH, A (with lead of the selection of the se	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified BFE. Show field meacument the datum convente elevation reference in the elevation reference in the diagram spectified meacument the datum convente elevation reference in the elevation reference in the diagram spectified meacument the diagram spectified meacument the diagram specified meac	building is complete. In to the building for which this with BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum contersion.  The state of the state o	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher flat	the will be required vine (Select the building), provide a side, AE, AH, A (with lelow according to the turn to that used for a sappropriate, to do an/CommentsusedDoes to including basement or	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified the BFE. Show field meacument the datum convention of the elevation reference in the original structure.	building is complete. It to the building for which this with BFE), AR, AR/A, AR/AE, cified in Item C2. State the deasurements and datum conversion.  The state of	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dal Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor of Bottom of lowest hor	the will be required via the will be required via the building, provide a side, AE, AH, A (with lealow according to the form to that used for a sappropriate, to do not/CommentsusedDoes to including basement for rizontal structural minimum to the same than	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified the BFE. Show field meacument the datum convention of the elevation reference in the original structure.	building is complete.  In to the building for which this  In t	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor of Bottom of lowest hor o d) Attached garage (to	the will be required will be required will be required will be used to building, provide a 10, AE, AH, A (with lelow according to the rum to that used for a sappropriate, to do on/CommentsusedDoes to including basement or rizontal structural mip of slab)	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented elevation reference of the or enclosure)	building is complete. It to the building for which this with BFE), AR, AR/A, AR/AE, cified in Item C2. State the deasurements and datum conversion.  The state of	s certificate is AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of	the will be required v  6 (Select the building), provide a coording to the comments appropriate, to do con/Comments Does to including basement por izontal structural machinery and/or e	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified measurement the datum convente elevation reference of the	building is complete. In to the building for which this In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the deasurements and datum conversion.  In the BFE of	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica  2. Building Diagram Number accurately represents the  3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher fluor o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the building	the will be required as a proper representation of the required by the r	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified measurement the datum convente elevation reference of the	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum concersion.  In the BFE of the BFE	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dal Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o d) Attached garage (top o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finite	the will be required at the building, provide a root, AE, AH, A (with red will be red wil	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (whe building diagram spectified by the BFE. Show field measurement the datum converte elevation reference of the elev	building is complete.  In to the building for which this  In the building for which this  In the BFE), AR, AR/A, AR/AE,  In the BFE), AR, AR/AE,  In the BFE,  In	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dal Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o d) Attached garage (top o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (fini-	the will be required at the recommendation of the re	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convente elevation reference of the	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum confersion.  In the BFE of the Market of the Market used appear on the FIF 32. 2 ft.(m) 41. 9 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m)	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (to o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition of) No. of permanent of	the will be required with the will be required with the building, provide a store, AH, A (with the low according to the trum to that used for a sappropriate, to do not comments used Does to including basement poor rizontal structural map of slab) machinery and/or end (Describe in a Coshed) grade (LAG) which are the production of the coshed) grade (HAG) wentings (flood vents).	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented elevation reference of the elevation reference of th	building is complete. In to the building for which this In the building for which this In the BFE), AR, AR/A, AR/AE, In the BFE), AR, AR/AE, In the BFE), AR, AR/AE, In the BFE, In the BF	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica  2. Building Diagram Number accurately represents the  3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dal Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the building o f) Lowest adjacent (finition og) Highest adjacent (finitinical)	the will be required with the will be required with the building, provide a store, AH, A (with the low according to the trum to that used for a sappropriate, to do not comments used Does to including basement poor rizontal structural map of slab) machinery and/or end (Describe in a Coshed) grade (LAG) which are the production of the coshed) grade (HAG) wentings (flood vents).	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented elevation reference of the elevation reference of th	building is complete. In to the building for which this In the building for which this In the BFE), AR, AR/A, AR/AE, In the BFE), AR, AR/AE, In the BFE), AR, AR/AE, In the BFE, In the BF	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (to o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition of) No. of permanent of	the will be required as appropriate, to do an appropriate, to do an appropriate, to do an appropriate be required by remaining the remaining basement and the rema	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum converted elevation reference of the elevation reference of th	building is complete. In to the building for which this In the building for which this In the BFE), AR, AR/A, AR/AE, In the BFE), AR, AR/AE, In the BFE), AR, AR/AE, In the BFE, In the BF	s certificate is  AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space  S No  No  No	rom the da	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (to o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition of) No. of permanent of	the will be required to the required to th	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram specified the BFE. Show field measurement the datum convente elevation reference of the elevati	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum confersion.  In ark used appear on the FIF 32. 2 ft.(m) 41. 9 ft.(m) 12. 0 ft.(m)  In the BEE of the disasurements and datum confersion.	AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space  S No  No  Read Seal  Ideas Page  Signature, and Date  CERTIFICATION	pages 6 a	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o b) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the building o f) Lowest adjacent (finition on) No. of permanent op o i) Total area of all perm  This certification is to be so	the will be required with the will be required with the building, provide a top, AE, AH, A (with lealow according to the trum to that used for a sappropriate, to do an/Comments	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE,	AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No  No  CERTIFICATION w to certify elevation express the data availance of the data availance of the specific complete.	pages 6 a	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition of) Highest adjacent (finition of) No. of permanent of o i) Total area of all perm  This certification is to be s I certify that the informatic I understand that any fals	the will be required at the recommendation of the re	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE,	AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No  No  CERTIFICATION W to certify elevation arpret the data availar Section 1001.	information	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o b) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the building o f) Lowest adjacent (finition on) No. of permanent op o i) Total area of all perm  This certification is to be so	the will be required at the recommendation of the re	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	building is complete.  In to the building for which this  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE,	AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No  No  CERTIFICATION w to certify elevation express the data availance of the data availance of the specific complete.	information	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition o g) Highest adjacent (finition o g) Highest adjacent (finition o i) Total area of all perm  This certification is to be s I certify that the information I understand that any fals	the will be required with the will be required with the building, provide a storo, AE, AH, A (with the low according to the trum to that used for its appropriate, to do an /Comments used Does the including basement for its portion of slab) machinery and/or end (Describe in a Coshed) grade (LAG) wished) grade (LAG) wished) grade (HAG) benings (flood ventsmanent openings (flood sealed on in Sections A, Ele statement may the statement may the statement may the same of the statement may the same of the statement may the same of the statement may the statement may the same of the statement may the same of the statement may the same of the s	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	to the building is complete.  In to the building for which this in the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In a superior of the FIF 12. 2 ft.(m) 12. 2 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 13. 0 ft.(m) 14. 0 ft.(m) 15. 0 ft.(m) 15	AR/A1-A30, atum used. If version calcu	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No  No  Teas passogum different fellation. Use the space  CERTIFICATION of to certify elevation to certify elevation.  LICENSE NUMBER	information	atum used for the BFE in or the Comments area of
*A new Elevation Certifica 2. Building Diagram Number accurately represents the 3. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor ( o b) Top of next higher floor ( o b) Top of next higher floor ( o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of servicing the buildin o f) Lowest adjacent (finition of) No. of permanent op o i) Total area of all perm  This certification is to be s I certify that the informatic I understand that any fals CERTIFIER'S NAME Denni	the will be required with the will be required with the building, provide a storo, AE, AH, A (with the low according to the trum to that used for its appropriate, to do an /Comments used Does the including basement for its portion of slab) machinery and/or end (Describe in a Coshed) grade (LAG) wished) grade (LAG) wished) grade (HAG) benings (flood ventsmanent openings (flood sealed on in Sections A, Ele statement may the statement may the statement may the same of the statement may the same of the statement may the same of the statement may the statement may the same of the statement may the same of the statement may the same of the s	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	to the building is complete.  In to the building for which this in the BFE), AR, AR/A, AR/AE, cified in Item C2. State the disasurements and datum conversion.  In a superior of the FIF 12. 2 ft.(m) 12. 2 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 12. 0 ft.(m) 13. 0 ft.(m) 14. 0 ft.(m) 15. 0 ft.(m) 15	AR/A1-A30, atum used. If version calcumused. If version calcumused in the version calcumused in	being completed - see  AR/AH, AR/AO the datum is different fellation. Use the space  S No  No  Teas passogum different fellation. Use the space  CERTIFICATION of to certify elevation to certify elevation.  LICENSE NUMBER	information ble.	atum used for the BFE in or the Comments area of
22. Building Diagram Number accurately represents the 23. Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark o a) Top of bottom floor (o b) Top of next higher floor of bottom of lowest hore of a bottom of lowest hore of blowest elevation of servicing the building of blowest adjacent (finition of	the will be required with the will be required with the building, provide a storo, AE, AH, A (with the low according to the trum to that used for its appropriate, to do an /Comments used Does the including basement for its portion of slab) machinery and/or end (Describe in a Coshed) grade (LAG) wished) grade (LAG) wished) grade (HAG) benings (flood ventsmanent openings (flood sealed on in Sections A, Ele statement may the statement may the statement may the same of the statement may the same of the statement may the same of the statement may the statement may the same of the statement may the same of the statement may the same of the s	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	to the building is complete.  In to the building for which this in the BFE), AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE,	AR/A1-A30, atum used. If version calcular and calcular an	being completed - see  AR/AH, AR/AO the datum is different felation. Use the space  S No  No  Teasy passes No  CERTIFICATION To certify elevation arpret the data available section 1001.  LICENSE NUMBER  RWA Inc.	information ble.	atum used for the BFE in or the Comments area of
*A new Elevation Certifica  2. Building Diagram Number accurately represents the case Elevations – Zones A1-A3 Complete Items C3a-i be Section B, convert the dat Section D or Section G, a Datum Conversion Elevation reference mark or a) Top of bottom floor (or b) Top of next higher floor of Bottom of Iowest hor or d) Attached garage (top or e) Lowest elevation of servicing the building of 1 Lowest adjacent (finition of b) No. of permanent of or i) Total area of all permoders and that any fals CERTIFIER'S NAME Dennication of the servicing Surveyor ADDRESS	the will be required with the will be required with the building, provide a storo, AE, AH, A (with the low according to the trum to that used for its appropriate, to do an /Comments used Does the including basement for its portion of slab) machinery and/or end (Describe in a Coshed) grade (LAG) wished) grade (LAG) wished) grade (HAG) benings (flood ventsmanent openings (flood sealed on in Sections A, Ele statement may the statement may the statement may the same of the statement may the same of the statement may the same of the statement may the statement may the same of the statement may the same of the statement may the same of the s	when construction of the ng diagram most similar sketch or photograph.) BFE), VE, V1-V30, V (when building diagram spectified measurement the datum convented in the elevation reference of the elevation referenc	to the building is complete.  In to the building for which this in the BFE), AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/AE, AR/AE, AR/AE, cified in Item C2. State the diseasurements and datum conversion.  In the BFE, AR, AR/A, AR/AE, AR/	AR/A1-A30, atum used. If version calcular and calcular an	being completed - see  AR/AH, AR/AO the datum is different f lation. Use the space  S No  Read Page (Page 1)  P	information ble.	atum used for the BFE in or the Comments area of

IMPORTANT. In the second		11 × 1		The state of the s
IMPORTANT: In these spaces, c		For Insurance Company Use:		
409 North Point Road	Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BC	DX NO.		Policy Number
CITY Osprey	STATE FL		ZIP CODE 34229	Company NAIC Number
SE	CTION D - SURVEYOR, ENGINEER, OR AR	CHITECT C	ERTIFICATION (CONTINU	JED)
Alloys and an all process of the pro	cate for (1) community official, (2) insurance agent/co	ompany, and	(3) building owner.	
COMMENTS  Machinery Elevation is to bottom of Elevation	vator Pit, lowest airconditioning unit is at elevation 12	3		2. C.
Site has two garage floors with elevation		.0		U.F.
Bottom floor listed is first floor of Habitia	Il Space / Residential Unit			
				Charlebone if attachmen
SECTION E - BUILDING	G ELEVATION INFORMATION (SURVEY NO	T REQUIR	ED) FOR ZONE AO AND 2	Check here if attachmen
	complete Items E1 through E4. If the Elevation Certi			
Section C must be completed.			ADDITION OF THE PROPERTY OF TH	
	the building diagram most similar to the building for w	hich this certit	ficate is being completed – see	pages 6 and 7. If no diagram accurate
represents the building, provide a ski		in (om)	about or D below/oback o	no) the highest adiacent reads. (Lies
natural grade, if available).	basement or enclosure) of the building isft.(m)	in.(cm) [	arrove or Delow (check or	ne) me nignest adjacent grade. (Use
	ings (see page 7), the next higher floor or elevated flo	or (elevation	b) of the building is ft (m)	in (cm) above the highest adjacent
grade. Complete items C3.h and C3		2. (SIGNATION	-/ 3. 2.0 2 among to (til) _	
E4. For Zone AO only: If no flood depth i	number is available, is the top of the bottom floor elev	vated in accor	dance with the community's flo	odplain management ordinance?
Yes No Unknown. T	The local official must certify this information in Section	n G.		
	CTION F - PROPERTY OWNER (OR OWNER			
- NOTE: THE PROPERTY OF THE PR	zed representative who completes Sections A, B, C (I re. The statements in Sections A, B, C, and E are co			(without a FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S	S AUTHORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	ST	TATE ZIP CODE
SIGNATURE		DATE	- 100.64	ELEPHONE
		DATE		LEFTIONE
COMMENTS				
	SECTION G - COMMUNITY INF	ORMATIO	N (OPTIONAL)	Check here if attachmen
The local official who is authorized by law	v or ordinance to administer the community's floodpla			ections A, B, C (or E), and G of this Elev
Certificate. Complete the applicable item	: [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]			Andread Rose A control - No. Conf. (Co. Control - Rose Control - R
	is taken from other documentation that has been sign		the best of the second transfer of the second results and there	A STATE OF THE PROPERTY OF THE
	ation information. (Indicate the source and date of the			SSS 1997 CONTRACTOR CO
	Section E for a building located in Zone A (without a R		69	Zone AO.
	G4-G9) is provided for community floodplain manag	ement purpos		OLD HILDEROCK TO THE PARTY OF T
G4. PERMIT NUMBER BUP 2003 05071	G5. DATE PERMIT ISSUED		G6. DATE CERTIFICATE OF C	OMPLIANCE/OCCUPANCY ISSUED
G7. This permit has been issued for:	New Construction Substantial Improvement			
G8. Elevation of as-built lowest floor (incl	luding basement) of the building is:		ft.(m)	Datum:
G9. BFE or (in Zone AO) depth of flooding	ng at the building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TIT	LE	
COMMUNITY NAME		TEI	LEPHONE	
SIGNATURE		DA	TE	
COMMENTS	19			
ė.				Check here if attachmen
3				