

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7

SECTION A - PROPERTY OWNER INFORMATION For instance Company Use BLACKBURN POINT MARINA VILLAGE, LLC BULDING STREET ADDRESS (Including Apt., Link, Salle, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. STATE PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Paccel Number, Legal Description, etc.) UNITS 11.4 at 22 BLACKBURN POINT MARINA VILLAGE CONDONNUM BULDING STREET BULDING STREET PROPERTY OR (PROPERTY OF AN ARISHS) LINTED 11.4 at 12 BLACKBURN POINT MARINA VILLAGE CONDONNUM BULDING STREET BULDING			THE R. P. LEWIS CO., LANSING, MICH. 49-140-140-140-140-140-140-140-140-140-140		ne instructions on pages 1-7		Daniel	
BILDING STREET ADDRESS (Including Part, Link, Sullio, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. CITY	BUILDING CHAIRDIG TO		SECTION	A - PRO	OPERTY OWNER INFORMAT	ION .	For I	nsurance Company Use:
STATE ZIP CODE			LLAGE, LLC				Poli	cy Number
Cosprey Cosp	1140 & 1142 BEACHCO	DRESS (Including MBER COURT	Apt., Unit, Suite, and/	or Bldg.	No.) OR P.O. ROUTE AND BO	X NO.	Con	pany NAIC Number
PROPERTY DESCRIPTION Que and Block Invarious. Tax Parcel Number, Logal Description, etc.) UNITS 11 & 18 PELACKEDINF PORT MARINA VILLAGE CONDONANIUM BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc.) UNITS 11 & 18 PELACKEDINF PORT MARINA VILLAGE CONDONANIUM BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc.) LATITUDE/LONGTIUDE (OPTIONAL) (Name of the second seco
BULIDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary) ADDITION ADDITI	PROPERTY DESCRIPTI	ON (Lot and Block	Numbers, Tax Parc	el Numb	per, Legal Description, etc.)	3422	9	
HESIDENTIAL Cart HEST						cessary)		
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	RESIDENTIAL					5.73		
BLIFF COMMUNITY NAME & COMMUNITY NAME BS. SIATE SAPASOTA COUNTY (25144 SAPASOTA COUNTY (The state of the s	URCE: GPS (T USGS	ype): Quad Map	Other:
BI. MAP AND PANEL N. MARER I. S. 144 0256 BI. S. S. FFR. M. N. M.	2.5	S	ECTION B - FLOOI	INSUF	RANCE RATE MAP (FIRM) INI	ORMATION		
BI. MAP AND PANEL. NIMBER NIMBER 125 144 0236 BIS. SUFFIX D BIS. FIRM NDEX DATE SIGNE EFFECTIVE-PRIVSED DATE SIGNE BIT. Indicate the source of the Base Flood Bevetion (BFE) data or base flood depth entered in B9. FISH Indicate the source of the Base Flood Bevetion (BFE) data or base flood depth entered in B9. FISH Privse SIGNE PRIVSED FISH CONTINUED NAVD 1988 Other (Describe): SIGNE PRIVSED SIGNE PRIVSE	[- () - 전 - [- [- [- [- [- [- [- [- [& COMMUNITY NUM	BER	1.00 mm (100 00 00 00 00 00 00 00 00 00 00 00 00	TO 15 JULY 18 TO 1			
NAMBER BS. SUFFIX STANDARD ATE	34 1650 1A COOK! 1 125144			SAHAS	UIA		FL.	
In Indicate the elevation datum used for the BFE in Be. NSVD 1929 NAVD 1939 Other (Describe):	NUMBER	1000	5.21.53.53	E	EFFECTIVE/REVISED DATE			AO, use depth of flooding)
B11. Indicate the elevation datum used for the BFE in B9: SNOVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barier Resources System (CBRS) area or Otherwise Protected Area (DPA)? Yes No Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction Finished Construction Finished Construction Provided a set of the building is complete. C2. Building Dayram Number 1 (Select the building diagram most similar to the building is complete. C3. Building Param Number 1 (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 setteth or photograph.) C3. Blevations - 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. C3. Complete terms C3	B10. Indicate the source of the	Base Flood Elevati	on (BFE) data or base	flood dep	oth entered in B9.			- 10
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 'A new Elevation Certificate will be required when construction of the building Under Construction 'A new Elevation Certificate will be required when construction of the building is complete. 22. Building Diagram Number 1 (Select the building diagram most similar to the building is complete. 23. Bievations - 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 (3-a-b below according to the building diagram specified in item (2- 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 NSVD29 ConversionComments					Other (Describe	e):		
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings*					☐ NAVD 1988	Other (Describe):		
C1. Building elevations are based on: ☐ construction Drawings* ☐ Building Under Construction* ☑ Finished Construction 'A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (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.) 23. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, VI-V30, V (with BFE), AR, ARIA, ARIA, ARIAL, AR	b 12. Is the building located in a						Designati	on Date
*Anew Elevation Certificate will be required when construction of the building is complete. 22. Building Diagram Number 1 (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.) 23. 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 C3at- 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. 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 Blevation reference mark used 15/F Does the elevation reference mark used appear on the FIRM? Yes No 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) Altached garage (bop of slab) 12. 7th(m) d) Altached garage (bop of slab) 12. 9th(m) d) Highest adjacent (finished) grade (LAG) 13. 12. 4th(m) g) Highest adjacent (finished) grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A d) i) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade N/A i) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade N/A ii) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade N/A ii) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade N/A iii) I) I) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A iii) I) I) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A iii) I) I) I) I) I) II II II II II II II II	C1 Puilding algustions are her			1		-		
C2. Building Diagram Number 1 (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.) C3. Blevations – Zones A1+30, AE, PA, A (with BFE), VE, V1+30, V (with BFE), AR, AR/A, AR/AE, AR/A1+30, AR/AH, AR/AO Complete Items C3a-it 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. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section B, can appropriate, to document the datum conversion. Datum NGVD29 Conversion/Comments						inished Construction		
accurately represents the building, provide a sketch or photograph.) CB. 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+ 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 Bevation reference mark used 157F Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (including basement or enclosure) 13. 0 ft.(m) 90						lan assembled a land		
C3. 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 tlems C34r below according to the building diagram specified in tlem 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 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 B, conversion/Comments Bevation reference mark used 15/TE Does the elevation reference mark used appear on the FIRM? Yes No a) To or bottom floor (including besement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) 12. 7th(m) d) Attached garage (top of slab) 12. 2th(m) d) Lowest adjacent (finished) grade (LAG) d) Lowest adjacent (finished) grade (LAG) d) Highest adjacent (finished) grade (HAG) d) Highest adjacent (finished) grade (HAG) d) Total area of all permanent openings (flood vents) in C3.h M/A sq. in. (sq. cm) 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 MARK E. BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS 1899 Porter Lake Dr., #105 SARASOTA FL 34240	accurately represents the	huilding nmuide a s	y ulayran most similar katah or nhataaranh \	to the bu	alicating for writern this certificate is be	ng completed - see p	ages 6 and 7	7. It no diagram
Complete ltems C3ai- 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				ith REE)	AR ARIA ARIAE ARIA1 ASO AR	VALL ADVAC		
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 157F Does the elevation reference mark used appear on the FIRM? Yes No 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) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A h) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade N/A This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. 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 MARK E BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS 1899 Porter Lake Dr., #105 SARASOTA FL 34240 SIGNATURE DATE TELEPHONE	Complete Items C3a-i be	slow according to the	huilding diagram spec	rified in Its	om C2 State the datum used If the	VAN, ANVAU Ladatum is difformat for	m the det	uned faults DEC :-
Section D or Section G, as appropriate, to document the datum conversion. Datum NGYD29 Conversion/Comments	Section B. convert the date	um to that used for t	he BFF. Show field me	asureme	ents and datum conversion calculati	on. Hee the enace or	m ine datum midod or the	Comments are of
Datum NGVD29 Corversion/Comments Bevation reference mark used 157E Does the elevation reference mark used appear on the FIRM? Yes No 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) d) Attached garage (top of slab) 12. 7ft.(m) e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) 12. 9ft.(m) d) Jighest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A i) Total area of all permanent openings (flood vents) in C3.h N/A sq. in. (sq. cm) 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 MARK E. BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS 1899 Porter Lake Dr., #105 SARASOTA PL 34240 DATE TELEPHONE	Section D or Section G, as	appropriate, to doc	ument the datum conv	ersion.	The de la deliciti controloci occodiqu	or coc are space pr	OVIDED OF BIE	Comments area or
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a) Top of bottom floor (including basement or enclosure) 13. 0 ft.(m) 23. 7 ft.(m) 25. 7 ft.(m) 25. 7 ft.(m) 26. 9 ft.(m) 25. 7 ft.(m) 26. 9			elevation reference m	ark used	appear on the FIRM? ☐ Yes ▷	₫No I		
b) Top of next higher floor 23. 7.ft.(m) 59 es and 29 es a								
d) Attached garage (top of slab) 12. Tft(m) 12. Tft(m) 12. Tft(m) 13. gft(m) 14. decoration of machinery and/or equipment 15. gft(m) 16. decoration of machinery and/or equipment 16. gft(m) 17. decoration of machinery and/or equipment 18. gft(m) 19. decoration of machinery and/or equipment 19. 19. decoration of machinery	☐ b) Top of next higher flo	oor				Š	G _x	
d) Attached garage (top of slab) 12. 7ft.(m) e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade NA i) Total area of all permanent openings (flood vents) in C3.h N/A sq. in. (sq. cm) 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 MARK E. BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS CITY STATE ZIP CODE 1839 Porter Lake Dr., #105 SARASOTA FL 34240 DATE TELEPHONE	c) Bottom of lowest hor	izontal structural me	mber (V zones only)		SE 10 SE 5 V SE	sed		
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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 MARK E. BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS CITY STATE ZIP CODE 1899 Porter Lake Dr., #105 SARASOTA FL 34240 SIGNATURE DATE TELEPHONE		SEC	TION D - SURVEY	OR, EN	GINEER, OR ARCHITECT CE	RTIFICATION		
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CERTIFIER'S NAME MARK E. BASSETT LICENSE NUMBER 4394 TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS 1899 Porter Lake Dr., #105 SIGNATURE DATE LICENSE NUMBER 4394 COMPANY NAME BASSETT SURVEYING & MAPPING, INC. DATE TELEPHONE	I certify that the information	in Sections A, B,	and C on this certific	ate repre	esents my best efforts to interpre-	et the data available).	
TITLE PROFESSIONAL SURVEYOR & MAPPER COMPANY NAME BASSETT SURVEYING & MAPPING, INC. ADDRESS 1899 Porter Lake Dr., #105 SIGNATURE DATE TELEPHONE	I understand that any false	statement may be	punishable by fine of	or impriso	onment under 18 U.S. Code, Se	ction 1001.		
ADDRESS 1899 Porter Lake Dr., #105 SIGNATURE ADDRESS CITY STATE ZIP CODE SARASOTA FL 34240 DATE TELEPHONE	CERTIFIER'S NAME MARK	E. BASSETT			Ц	CENSE NUMBER 43	394	
1899 Porter Lake Dr., #105 SARASOTA FL 34240 DATE TELEPHONE	TITLE PROFESSIONAL SU	RVEYOR & MAPPE	R	6.	COMPANY NAME BAS	SETT SURVEYING	& MAPPING	, INC.
SIGNATURE DATE TELEPHONE								
1. V/U ID AII		/ /	1				110115	34240
	W.	9. Bus	d					I.

	y the corresponding information from			For Insurance Company Use:
1140 & 1142 BEACHCOMBER COU	Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND RT	BOX NO.		Policy Number
· CITY OSPREY	STA FL	TE	ZIP CODE	Company NAIC Number
22.73.00.0000	ON D - SURVEYOR, ENGINEER, OR A	ARCHITECT	34229 T CERTIFICATION (CONTIN	IUED)
The state of the s	for (1) community official, (2) insurance agen		The state of the s	ioloj
COMMENTS	, , , , , , , , , , , , , , , , , , , ,	roompany, a	(o) ballaring officer.	
This certificate is for a duplex villa type of co				
C3 (e) Elevation shown is on exterior AC ed	quipment support slab			V
			ii .	
CECTION E DIN DINCE	EVATION DIFORMATION (OUR VEVA	IOT DECL		Check here if attachmen
or Zone AO and Zone A (without PEE) com	LEVATION INFORMATION (SURVEY I	IOT REQU	RED) FOR ZONE AO AND	ZONE A (WITHOUT BFE)
Section C must be completed.	plete Items E1 through E4. If the Elevation C	entificate is int	ended for use as supporting info	mation for a LOMA or LOMR-F,
	uilding diagram most similar to the building for	which this ce	ertificate is being completed - sec	e names 6 and 7. If no diagram assumts
represents the building, provide a sketch	or photograph.)			
2. The top of the bottom floor (including basi	ement or enclosure) of the building isft.(n	n)in.(cm) [above or below (check of	one) the highest adjacent grade. (Use
natural grade, if available).	(ann ann 7) tha and birtha 8	A	11 (4) **	100 W 100 B (000)
grade. Complete items C3.h and C3.i on	(see page 7), the next higher floor or elevated	floor (elevation	on b) of the building isft.(m)	in.(cm) above the highest adjacent
	or equipment servicing the building isft.(n	n) in.(cm) [above or □ below (check o	one) the highest adjacent grade. (I lea
natural grade, if available).				
5. For Zone AO only: If no flood depth number	per is available, is the top of the bottom floor el	evated in acc	cordance with the community's flo	odplain management ordinance?
	ocal official must certify this information in Sect			
	ON F - PROPERTY OWNER (OR OWN			
issued BFE) or Zone AO must sign here.	presentative who completes Sections A, B, C he statements in Sections A, B, C, and E are o	(items w.n.	and C3.1 only), and E for Zone A	(without a FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S AU		Circuito ano	boot of my knowledge.	
			£	
ADDRESS		CITY	ST	TATE ZIP CODE
SIGNATURE		DATE	TE	ELEPHONE
COMMENTS				
				Check here if attachmen
1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SECTION G - COMMUNITY IN			6 G
ne local official who is authorized by law or or entificate. Complete the applicable item(s) ar	dinance to administer the community's floodp	lain managen	nent ordinance can complete Se	ctions A, B, C (or E), and G of this Elevi
	n from other documentation that has been sig	ned and emb	onesed by a linensed survivour or	nainear or ambitant who is authorized b
or local law to certify elevation information	ation. (Indicate the source and date of the ele-	vation data in	the Comments area below.)	
A community official completed Section	n E for a building located in Zone A (without a	FEMA-issue	d or community-issued BFE) or 2	Zone AO.
3. The following information (Items G4-G	9) is provided for community floodplain manage	gement purpo	ises.	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		G6. DATE CERTIFICATE OF CO	OMPLIANCE/OCCUPANCY ISSUED
7 This namit has been issued for The	Construction Substantial Improvement			10
B. Elevation of as-built lowest floor (including			ft.(m)	Datum:
9. BFE or (in Zone AO) depth of flooding at the			ft.(m)	Datum:
OCAL OFFICIAL'S NAME		TIT	TLE	
COMMUNITY NAME			ELEPHONE	
SIGNATURE				
		DA	ATE	
COMMENTS				
1	7			9
	-			Check here if attachment
MA Form 81-31, January 2003	¥0			Replaces all previous editi