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

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1-7

SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: Policy Number BUILDING OWNER'S NAME BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 700 SOUTH COLLIER BOULEVARD ZIP CODE STATE CITY 34145 **FLORIDA MARCO ISLAND** PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 982, PG1900) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) RESIDENTIAL- SOUTH TOWER, 10-STORYS ABOVE NON-LIVING, PARTIALY ENCLOSED GROUND FLOOR SOURCE: GPS (Type): LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: ☐ USGS Quad Map □ NAD 1927 □ NAD 1983 ( ##° ##'-##.##" or ##.#####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION ST KERPOOM B3. STATE **B2. COUNTY NAME** B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER COLLIER COLLIER DUNFL 195 **COLLIER COUNTY 120067** B8. FLOOD AND AND BASE FLOOD ELEVATIONS(S) **B4. MAP AND PANEL** B5. SUFFIX **B6. FIRM INDEX B7. FIRM PANEL** ZONE(S)/York (Zone AO, use depth of flooding) EFFECTIVE/REVISED DATE DATE NUMBER - **AE**752 -9512 (EL. 12') 07-20-98 08-03-92 120067 0812 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.36. Indicate the source of the Base Flood Elevation (BFE) data or base flood Elevation (BFE) da FIS Florie Community Determined Other (Describe): FIS Profile ⊠ FIRM B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe) ⊠ No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Building Under Construction\* Finished Construction Building elevations are based on: Construction Drawings\* \* A new Elevation Certificate will be required when construction of the building is complete. Building Diagram Number 6 OR 7 (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.) Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3a i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD1929 Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes No Elevation reference mark used a) Top of bottom floor (including basement or enclosure) ft.(m) ; Embossed Seal, and Date b) Top of next higher floor ft.(m) c) Bottom of lowest horizontal structural member (V zones only) ft.(m) 1 d) Attached garage (top of slab) ft.(m) e) Lowest elevation of machinery and/or equipment ft.(m) servicing the building ft.(m) f) Lowest adjacent grade (LAG) ft.(m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade AUG 2 0 2001 i) Total area of all permanent openings (flood vents) in C3h \_\_\_\_\_ 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. LICENSE NUMBER: 4500 MICHAEL W. NORMAN CERTIFIER'S NAME: JOHNSON ENGINEERING, INC. COMPANY NAME: LAND SURVEYOR TITLE: FORT MYERS STATE: FL ZIP CODE: 33901 CITY: 2158 JOHNSON STREET ADDRESS: TELEPHONE: (941) 334-0046 DATE: 07-31-01 SIGNATURE: REPLACES ALL PREVIOUS EDITIONS FEMA Form 81-ST AUG 99 SEE REVERSE SIDE FOR CONTINUATION

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

		Important: Re	ad the instruc	tions on pages 1	-7	For Insurance Company Use:
	SECTION A-	PROPERTY OWNER	R INFORMATI	ON		Policy Number
BUILDING OWNER'S NAME						
BUILDING STREET ADDRESS	(Including Apt., Unit,	Suite, and/or Bldg. N	o.) OR P.O. R	OUTE AND BOX N	10.	Company NAIC Number
700 SOUTH COLLIER BOULE	VARD		STATE		ZIP CODE	
CITY MARCO ISLAND			FI ORIDA		34145	
PROPERTY DESCRIPTION (L	ot and Block Number	s, Tax Parcel Number	; Legal Descrit	otion, etc.)		
THE CHARTER CLUB OF MA	KCO ISTAKN' Y CO	ABOUNT (O.1.5)	la Llea Comm	onte soction if nec	essary.)	
RESIDENTIAL-SOUTH TOW	ER, 10-STORTS ABO	AC ICOLL PIANION .		OSED GROUND	FLOOR CE: GPS (Type): _	
LATITUDE/LONGITUDE (OPI	LATITUDE/LONGITUDE (OPTIONAL) GOVERNMENT OF NAME 1983 GUARD 4093 USGS Quad Map Other					Other:
(##°##-##.##° or ##.#####°)	·					
	SF(	CTION B - FLOOD IN	ISURANCE RA	ATE MAP (FIRM) I	NFORMATION	
				UNTY NAME	(6) (5)P (00M/B3.78	TATE
B1. NFIP COMMUNITY NAM COLLIER COUNTY 120	E&COMMUNITY NO	IMPER		OLLIER	COLLIER DUNF	
· · · · · · · · · · · · · · · · · · ·		6. FIRM INDEX	B7. FIF	M PANEL	B8. FLOOD: 60 Att	B4. BASE FLOOD ELEVATIONS(S) (Zone AO, use depth of flooding)
B4. MAP AND PANEL NUMBER	30, 00, 11	DATE	0.0	REVISED DATE 03-92	ZONE(S)//fa/A	(EL. 1 <u>2' )</u>
120067 0812 B10. Indicate the source of	E Cloud El	07-20-98	or base flood	depth entered in	B9.16. Indicate the se	end-s
B10. Indicate the source of	If the Base Flood Ell I FIRM Co	ommunity Determine	ed 🔲 C	ther (Describe):	[] FIS Findle	
	-		<u> </u>	NAVD 1988	Other (Describe):	Yes No
B.11 Indicate the elevation B.12 Is the building locate	d in a Coastal Barri	er Resources Syste	em (CBRS) at	ea or Otherwise	Profected Area (OFA)	
Designation Date:						
	SECTION	I C - BUILDING EI	EVATION IN	FORMATION (S	SURVEY REQUIRED)	
C1. Building elevations a		encination Drawin	ne*	Buildina Under C	Onstruction 🖂 "	inished Construction
C1. Building elevations a * A new Elevation C	ertificate will be req	uired when constru	ction of the b	uilding is comple	te. ing for which this certifi	cate is being completed - see
C2. Building Diagram No	umber <u>6 OR 7</u> (Sei	160f file Dallania ara	9 (213) 11100 CO	a a akalah ar nha	Mooranh )	
pages 6 and 7. If n	olagram accurate	(with BFE), VE, V1	-V30, V (with	BFE), AR, AR/A	, AR/AE, AR/A1-A30, / Ite the datum used. If t	AR/AH, AR/AU
Complete Items C3	a-i below according	to the panding diag	امداده داده	AL DEE Chou	field measurements a	nd datum conversion calculation.
datum used for the	BFE In Section B, c	onvert the datum to	) that used to D or Section	G. as appropriate	e, to document the date	nd datum conversion calculation. um conversion.
Use the space prov Datum <u>NGVD1929</u>	ided or the Comme	ins alea of occion	D 01 000000	A) and a-[-]	•	
Elevation reference	mark used	DOG	s the elevation	n reference marl	k used appear on the F	IRM? Lyes 140
	m floor (including ba	asement or enclosu	re) _	9 . 5	ft.(m)	1/P al. /
EZI 23 Tau af mayel	higher HAAF			<u> 18</u> . <u>3</u>	ft.(m)	600 () W
c) Bottom of lowest horizontal structural member (V zones only)						
d) Attached ga	rage (top of slab) ration of machinery	and/or equipment	-		ft.(m) 监局	N WI AND
servicing th	e building	• •	-	8.5	ft.(m) language ft.(m) language ft.(m)	$\mathcal{U} \subseteq \mathcal{U} \cup \mathcal{U}$
l⊠i fì Lowest adia	acent grade (LAG)		-	$-\frac{8}{8} : \frac{3}{7}$	ft.(m) \( \frac{8}{2} \fr	" 10
E 2	annak arada (UA)(i)	ad vente) within 1 fi	- t above adia	- · · · · ·		AUG 2 0 2001
g) Highest adjacent grade (IAG)  h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade  l) Total area of all permanent openings (flood vents) in C3h sq. in. (sq. cm)						
		OUDVENC	D ENGINE	D OR ARCHIT	FCT CERTIFICATION	
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.						
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  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.  LICENSE NUMBER: 4500						
I certify that the information and fall	ise statement may r	o pullistration by in-			I.S. Code, Section 100	1
CERTIFIER'S NAME:	MICHAEL W.	MODINA		E NUMBER: NY NAME:	JOHNSON ENGIN	EERING, INC.
TITLE:	LAND SURVI	EYOR	CITY:	FORT MYERS	STATE: FL	ZIP CODE: 33901
ADDRESS:	2158 JOHNS	ON STREET,	DATE:	07-31-01	TELEPHONE:	(941) 334-0046
SIGNATURE:	haf se	SEE REVER	CE CIDE E	OR CONTINI	JATION REPL	ACES ALL PREVIOUS EDITIONS
CEMA Form 81-94	ATIG 99	SEEKEVEK	つに つごひに L	OK OOM HIM		

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

		ne Instructions on pages 1 - 7	For Ingurance Company Uses		
SECTION A - PROPERTY OWNE BUILDING OWNER'S NAME	RINE	ORMATION	For Insurance Company Use: Policy Number		
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. N 700 SOUTH COLLIER BOULEVARD			Company NAIC Number		
MARCO ISLAND		RIDA 34145			
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 98	r, Leg	al Description, etc.)			
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, et RESIDENTIAL- NORTH TOWER, 10-STORYS ABOVE NON-LIVING, PA	tc. Us	se Comments section if necessary.)			
LATITUDE/LONGITUDE (OPTIONAL)  HORIZONTAL DAT	TUM:	SOURCE: U GPS (Type)			
(##° ##'-##.##' or ##.#####°)			Map Other:		
i					
	SUR/	ANCE RATE MAP (FIRM) INFORMATION			
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER COLLIER COUNTY 120067			3, STATE → FL		
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX			B4. BASE FLOOD ELEVATIONS(S)		
120067 0812 E 07-20-98		ECTIVE/REVISED DATE ZONE(S) 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
B10. Indicate the source of the Base Flood Elevation (BFE) data o	or bas	se flood depth entered in B9.			
☐ FIS Profile ☐ FIRM ☐ Community Determined B.11 Indicate the elevation datum used for the BFE in B9: ☐ NG	d :\/∩ 4	Other (Describe):	e):		
B.11 Indicate the elevation datum used for the BFE in B9: 💹 NG B.12 Is the building located in a Coastal Barrier Resources System	ו טיי. n (CF	BRS) area or Otherwise Protected Area (OF	PA)? Yes No		
Designation Date:	,		<u> </u>		
	<b>-</b>	TIALI INFANTISTIALI JALIN JALIN JALIN	D)		
SECTION C - BUILDING ELE	⊏VAT e*	TION INFORMATION (SURVEY REQUIRE	D) ☑Finished Construction		
C1. Building elevations are based on: Construction Drawings * A new Elevation Certificate will be required when construct	ຮ lion ດ		Su moned Oomendoon .		
C2. Building Diagram Number 6 OR 7 (Select the building diagr	ram n	nost similar to the building for which this ce	rtificate is being completed - see		
pages 6 and 7. If no diagram accurately represents the build	ding,	provide a sketch or photograph.)			
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V Complete Items C3a-i below according to the building diagra	/JU, \ am sn	v (with briz), AK, AK/A, AK/AE, AK/AT-ASt pecified in Item C2. State the datum used.	), AIVAII, AIVAO If the datum is different from the		
datum used for the BFE in Section B, convert the datum to the	hat u	sed for the BFE. Show field measurements	s and datum conversion calculation.		
Use the space provided or the Comments area of Section D	or Se	ection G, as appropriate, to document the d	atum conversion.		
Datum NGVD1929 Conversion/Comments Elevation reference mark used Does t	the ei	levation reference mark used appear on the	FIRM? TYes No		
a) Top of bottom floor (including basement or enclosure)		9 . 6 ft.(m)			
b) Top of next higher floor		18 . 2 ft.(m) 8	1 1500 plu.		
c) Bottom of lowest horizontal structural member (V zon	es or	nly)164 ft.(m)	1015 1 N. N. /		
Elevation reference mark used					
servicing the building ft.(m) jag // ////////////////////////////////					
∑ f) Lowest adjacent grade (LAG) 8 . 6 ft.(m)					
g) rightest adjacent grade (170)					
h) No. of permanent openings (flood vents) within 1 it. a  [] I) Total area of all permanent openings (flood vents) in C	c3h	sq. in. (sq. cm)	AUG 2 0 2001		
			V		
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	<u>r imp</u>	risonment under 18 U.S. Code, Section 10	01.		
CERTIFIER'S NAME: MICHAEL W. NORMAN TITLE: LAND SURVEYOR		ENSE NUMBER: 4500 MPANY NAME: JOHNSON ENGI	NEERING. INC.		
TITLE: LAND SURVEYOR ADDRESS: 2158 JOHNSON STREET	CIT	The state of the s	ZIP CODE: 33901		
SIGNATURE: Miles Of her Horneda		TE: 07-31-01 TELEPHONE:	(941) 334-0046		
	SID	E FOR CONTINUATION REP	LACES ALL PREVIOUS EDITIONS		

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

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7 For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number BUILDING OWNER'S NAME Company NAIC Number BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 700 SOUTH COLLIER BOULEVARD ZIP CODE STATE 34145 CITY **FLORIDA** PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 982, PG1900) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) RESIDENTIAL- NORTH TOWER, 10-STORYS ABOVE NON-LIVING, PARTIALY ENCLOSED GROUND FLOOR SOURCE: GPS (Type): HORIZONTAL DATUM: Other: LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Map ☐ NAD 1927 ☐ NAD 1983 (##°##-##.##° or ##.#####°) SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 83. STATE **B2. COUNTY NAME** B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER OF TIFL COLLIER -: B4. BASE FLOOD ELEVATIONS(S) COLLIER COUNTY 120067 B8, FLOOD **B7. FIRM PANEL** (Zone AO, use depth of flooding) **B6. FIRM INDEX B5. SUFFIX** ZONE(S) \ \tai' **B4. MAP AND PANEL** EFFECTIVE/REVISED DATE (EL. 12') DATE VE STA NUMBER 08-03-92 07-20-98 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Community Determined B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B.12 Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) **⊠**Finished Construction Building Under Construction\* Building elevations are based on: Construction Drawings\* \* A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 6 OR 7 (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.) Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD1929 Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes Elevation reference mark used ft.(m) a) Top of bottom floor (including basement or enclosure) ft.(m) 18 . b) Top of next higher floor ft.(m) ft.(m) d) Attached garage (top of slab) ft.(m) e) Lowest elevation of machinery and/or equipment ft.(m) servicing the building ft.(m) f) Lowest adjacent grade (LAG) ft.(m) AUG 2.0 2001 g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 1) Total area of all permanent openings (flood vents) in C3h \_\_\_\_\_ 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. MICHAEL W. NORMAN JOHNSON ENGINEERING, INC. CERTIFIER'S NAME: COMPANY NAME: ZIP CODE: 33901 LAND SURVEYOR STATE: FL FORT MYERS TITLE: CITY: 2158 JOHNSON STREET (941) 334-0046 TELEPHONE: ADDRESS: DATE: 07-31-01 cenar REPLACES ALL PREVIOUS EDITIONS SIGNATURE: / SEE REVERSE SIDE FOR CONTINUATION

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#### **ELEVATION CERTIFICATE**

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For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number **BUILDING OWNER'S NAME** BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 700 SOUTH COLLIER BOULEVARD ZIP CODE STATE CITY **FLORIDA** 34145 MARCO ISLAND PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 982, PG1900) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) ACCESSORY- POOL PUMP BUILDING HORIZONTAL DATUM: SOURCE: GPS (Type): LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Map ☐ NAD 1927 ☐ NAD 1983 ( ##° ##'-##.##" or ##.#####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B2. COUNTY NAME** B3. STATE **B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER** COLLIER COLLIER COUNTY 120067 B4. BASE FLOOD ELEVATIONS(S) **B7. FIRM PANEL** B8. FLOOD -**B6. FIRM INDEX** B4. MAP AND PANEL B5. SUFFIX EFFECTIVE/REVISED DATE (Zone AO, use depth of flooding) fifth ZONE(S) NUMBER DATE (EL. 12') 07-20-98 08-03-92 ΑE 120067 0812 risce, be of the Chair flood Elevation (Ele B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ide (17) 3 (8) (10) (15) (A) the billy be ☐ Community Determined Other (Describe): FIS Profile B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe) Flat after the datum used for the BFE in B9: B.12 Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Version Description ₊ Oar∷ Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) **⊠**Finished Construction Building elevations are based on: Construction Drawings\* Building Under Construction\* \* A new Elevation Certificate will be required when construction of the building is complete. Building Diagram Number 8 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD1929 Conversion/Comments Elevation reference mark used a) Top of bottom floor (including basement or enclosure) ft.(m) In what have b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) ft.(m) d) Attached garage (top of slab) ft.(m) e) Lowest elevation of machinery and/or equipment ft.(m) ft.(m) servicing the building f) Lowest adjacent grade (LAG) ft.(m) ft.(m) g) Highest adjacent grade (HAG) AUG: 2 0 2001 h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 1) Total area of all permanent openings (flood vents) in C3h \_\_\_\_\_ 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. LICENSE NUMBER: MICHAEL W. NORMAN 4500 CERTIFIER'S NAME: JOHNSON ENGINEERING, INC. LAND SURVEYOR COMPANY NAME: TITLE: 2158 JOHNSON STREET CITY: FORT MYERS STATE: FL ZIP CODE: 33901 ADDRESS: 07-31-01 TELEPHONE: (941) 334-0046 DATE: SIGNATURE 2 SEE REVERSE SIDE FOR CONTINUATION

FEMA Form 81-31 AUG 99

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

	Important: F	Read the instructions	on pages 1 - 7		E. Laurence Compone Heat
SECTION	ON A - PROPERTY OWN	ER INFORMATION			For Insurance Company Use: Policy Number
BUILDING OWNER'S NAME	T1 /				Company NAIC Number
BUILDING STREET ADDRESS (Including Apt	., Unit, Suite, and/or Bidg.	No.) OR P.O. ROUTE	AND BOX NO.		Company IVAIC Number
700 SOUTH COLLIER BOULEVARD CITY		STATE FLORIDA		ZIP CODE 34145	
MARCO ISLAND	umbers Tax Parcel Numb	er, Legal Description,	etc.)	:	
PROPERTY DESCRIPTION (Lot and Block N THE CHARTER CLUB OF MARCO ISLAND BUILDING USE (e.g., Residential, Non-residential, Non-	, A CONDOMINIUM (OR	982, PG1900) etc. Use Comments s	ection if neces	sary.)	
ACCESSORY-POOL PUMP BUILDING	HORIZONTAL D		SOURCE	: GPS (Type):	•
LATITUDE/LONGITUDE (OPTIONAL) (##°##"-##.##" or ##.#####")	HORIZONIAL L ☐ NAD 1927 ☐	NAD 1983		USGS Quad Map	Other:
(an an man of accounts )	·			tonus trioù	SCCHON 8 - PI
	SECTION B - FLOOD			ORMATION	
B1. NFIP COMMUNITY NAME & COMMUN	ITY NUMBER	B2. COUNTY COLLIE		B3. S	L
COLLIER COUNTY 120067	B6, FIRM INDEX	B7, FIRM PA	NEL T		B4. BASE FLOOD ELEVATIONS(S))
B4. MAP AND PANEL B5. SUFFIX NUMBER	DATE	EFFECTIVE/REVIS	ED DATE	ZONE(S)	(Zone AO, use depth of flooding) A LE (EL. 12')
B10. Indicate the source of the Base Flo	07-20-98 nod Elevation (BFE) dat	ta or base flood dept	n entered in B	39.	e os discursos condicionados (de l 23 a em la 120 da membro (e
☐ FIS Profile XI FIRM	Cottlinguity pererui	mica	1000 E	1 Other (Describe)	mark could be a first in the
FIS Profile FIRM  B.11 Indicate the elevation datum used  B.12 Is the building located in a Coasta	for the BFE in B9:	NGVD 1929 LLI N	AVD 1900 L		Yes A No to Percura
B.12 Is the building located in a Coasta	Barrier Resources Sys	stern (CDRO) area or	Outermoor	, Ď	et C
Designation Date:	<del></del>				
SE	CTION C - BUILDING	<b>ELEVATION INFOR</b>	MATION (SU	RVEY REQUIRED)	- Louis -
	Construction Draw	inae* l Buildi	na Under Con	istruction 🖂 i	inished Construction
C1. Building elevations are based on:  * A new Elevation Certificate will	be required when const	ruction of the buildin	g is complete.	which this cortificate is	being completed - see
C2 Building Diagram Number 8 (Se	lect me politiming diagram	111500000000000000000000000000000000000	alch or photo	voranh \	, 2011.9
nages 6 and 7. If no diagram acc	chtately tebreserre me	building, provide and	AD ADIA A	COINE ADIA1-ARO A	ARIAH ARIAO
C3. Elevations Zones A1-A30, AE, Complete Items C3a-i below acc	ording to the building di	agram specified in It	em C2. State	the datum used. If t	he datum is different front the .
Complete Items C3a-i below accordatum used for the BFE in Section	on B, convert the datum	to that used for the	3FE. Show the	eld measurements at	im conversion.
I lea the enace provided of the U	omments area of Secuc	M D of cooper of a	Additional to the second	•	
Datum NGVD1929 Conversion	n/Comments	oes the elevation refe	erence mark u	used appear on the F	IRM? Yes No
Elevation reference mark used  a) Top of bottom floor (inclu-	ding basement or enclo	sure)	4 . 3	tt imi i	1 (6)
ETT 11 T f bigbor HOOF	* 44		,	ft.(m) 👸	of whom have
c) Bottom of lowest horizont	al structural member (V	zones only)	•	ft.(m) b a	a law w
A) Attached garage (Ion of S	liab)	· .	·	ft.(m) & CD	V JUNE JUNE
e) Lowest elevation of mach	ninery and/or equipment	t		ft.(m)	MVAIOH
servicing the building			8 . 4	(a) Type (b) Type (c)	$\eta' = \eta U$
1) Lowest adjacent grade (I	HV(4)		8 . 6	ft.(m) 多	AUG 2 0 2001
g) Highest adjacent grade ( h) No. of permanent openin		1 ft. above adjacent o	jrade	, E	AUG 20 ZUUI
h) No. of permanent openin	nt openings (flood vents	s) in C3h sq. i	n. (sq. cm)	L	
	01151/51	VOD ENCINEED O	D ARCHITEC	T CERTIFICATION	
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT  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.  I understand that any false statement may be Punishable by Fine or Imprisonment under 18 U.S. Code, Section 1001.					
I certify that the information in Section	may be punishable by			S. Code, Section 100	1.
CEDTIFIER'S NAME: MIUDA	EL W. HORINAN			JOHNSON ENGIN	EERING, INC.
TITLE: LAND	SURVEYOR	COMPANY N	AME: RT MYERS	STATE: FL	ZIP CODE: 33901
ADDRESS: 2158 J	OHNSON STREET		31-01	TELEPHONE:	(941) 334-0046
SIGNATURE	h. 1/0/11				ACES ALL PREVIOUS EDITIONS
FEMA Form 81-31 AUG 99	SEE REVE	RSE SIDE FOR	CONTINUA	ATION KEPL	MOLO MILL ME 41000 TO

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

important: Read the instru	tions on pages 1 - 7				
SECTION A - PROPERTY OWNER INFORMAT	ON For Insurance Company Use:  Policy Number				
BUILDING OWNER'S NAME					
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. I	OUTE AND BOX NO. Company NAIC Number				
	ZIP CODE				
31/11	34145				
MARCO ISLAND FLORIDA Toy Parcel Number   eggl Desc					
PROPERTY DESCRIPTION (Lot and Block Numbers, 12x Palcer Hallon) Logarithms (Op 002 RC4000)					
THE DAY OF THE PROJECT OF PROJECT OF THE PROJECT OF	ents section if necessary.)				
NON-RESIDENTIAL, CLUB HOUSE-REGISTRATION CONTRACTOR	SOURCE:   I GPS (Type):				
LATITUDE/LONGITUDE (OPTIONAL)	USGS Quad Map Other:				
(##° ##'-##,##° or ##.#####°) [] NAD 1927 [] NAD 1965					
SECTION B - FLOOD INSURANCE I	ATE MAP (FIRM) INFORMATION				
	DUNTY NAME B3. STATE				
B1. NFIP COMMUNITY NAME & COMMONITY NOMBER	OLLIER				
COLLIER COUNTY 120067	BASE FLOOD L. B4. BASE FLOOD ELEVATIONS(S)				
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. F	REVISED DATE ZONE(S) (Zone AO, use depth of flooding)				
NUMBER 07 20 08 0	-03-92 AE (EL. 12 )				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood	depth entered in B9.				
FIS Profile FIRM Community Determined	Other (Describe):				
B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 B.12 Is the building located in a Coastal Barrier Resources System (CBRS)	rea or Otherwise Protected Area (OPA)? Yes No				
B.12 Is the building located in a Coastal barrier resources System (52.13)					
Designation Date:					
SECTION C - BUILDING ELEVATION	NFORMATION (SURVEY REQUIRED)  Building Linder Construction*    Construction   Con				
C1 Puilding elevations are based on: Construction Drawings*	Building Under Constituction 221 Interior Constituction				
<ul> <li>C1. Building elevations are based on:Constitution Diawings</li> <li>* A new Elevation Certificate will be required when construction of the</li> <li>C2. Building Diagram Number 8 (Select the building diagram most similar proving proving the building proving proving the building proving proving the building the building proving the building the buil</li></ul>	ulding is complete.				
C2 Ruilding Diagram Number 8 (Select the building diagram most similar	a statch or photograph)				
nage 6 and 7 If no disoram accurately represents the bulleting French	AD ADIA ADIAE ADIA1.A20 ARIAH ARIAU				
C3. Elevations – Zones A1-A30, AE, A1, A (mat b) 2/7 2 Complete Items C3a-l below according to the building diagram specific	d in Item C2. State the datum used. If the datum is different from the reference that the datum the BFE. Show field measurements and datum conversion calculation.				
datum used for the BFE in Section B, convert the datum to that used t	d in Item C2. State the datum used. If the datum to conversion calculation, r the BFE. Show field measurements and datum conversion calculation.  G. as appropriate, to document the datum conversion.				
Use the space provided of the Comments area of occurred to					
Datum NGVD1929 Conversion/Collinettis	on reference mark used appear on the FIRM? Yes 🔀 NO				
Elevation reference mark used Does the eleval	44 E 11(10)				
(T) 13 T = 5 m and high or 1000f	14 t(m) 3 1500 0 1 1				
c) Bottom of lowest horizontal structural member (V zones only)	ft.(m) 8 d d d d d d d				
(ton of siab)	10   3   ft.(m)   f				
e) Lowest elevation of machinery and/or equipment	10 3 ft.(m) a g g				
servicing the building	8 5 ft.(m) § 8				
(LAG)	8 9 ft.(m) 8 0				
g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adj	cent grade AUG 2 0 2001				
1) Total area of all permanent openings (11000 vents) in oon	sq. in. (sq. ciii)				
THE PROPERTY OF THE PROPERTY O	ED OR ARCHITECT CERTIFICATION				
This certification is to be signed and sealed by a land surveyor, engineer, or architect auditorized by late to detail the detail available.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.					
Lundaretand that any taise statement may be pulletted by the					
CERTIFIER'S NAME: MICHAEL W. NORMAN					
TITLE: LAND SURVEYOR COMP	FORT MYERS STATE: FL ZIP CODE: 33901				
ADDRESS: 2158 JOHNSON STREET DATE	THE TOUCH (0.44) 224-0046				
SIGNATURE					
FEMA Form 9131 AHG 99 SEE-REVERSE SIDE	OR CONTINUATION KELLYOFO VELLYEARS				

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

Important: Read the instructions on pages 1 - 7					
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:				
	Policy Number				
BUILDING OWNER'S NAME	Company NAIC Number				
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.					
700 SOUTH COLLIER BOOLEVARD STATE ZIP CODE					
PROPERTY DESCRIPTION (Lot and Block Nullibers, Tax T and Block Nullibers, T	•				
The man and the face Desidential Non-testing Addition, 100000011					
NON-RESIDENTIAL, CLUB HOUSE-REGISTION OF THE DATUM: SOURCE: 1 [GPS (Type)]					
LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Maj	Other:				
(## ## ·##an Or manual )	- CASE - GEO CO				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
R3 S					
B1. NFIP COMMUNITY NAME & COMMUNITY NOMBER  COLLIER COUNTY 120067	L SOOD ELEVATIONS(S)				
BO, FLOOD	B4. BASE FLOOD ELEVATIONS(S) (Zone AO, use depth of flooding)				
NUMBER DATE EFFECTIVE/REVISED DATE AE	(EL. 12 <sup>r</sup> )				
120067 0812 E 07-20-98 08-03-92 120067 0812 E 07-20-98 08-03-92 1800 depth entered in B9.  B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.  Community Determined 1900 Other (Describe):					
B10. Indicate the source of the Base Flood Elevatori (BFL) data of Base (Base Flood Elevatori (BFL) data of Base (BFL) data of					
	Yes No				
B.11 Indicate the elevation datum used for the BFE in B9: X NGVD 1929 AND 1900 B.12 Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA).					
Designation Date:					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	II I I A Consignation				
O4 Dutiding cloudions are based on: Construction Drawings* Building Under Construction	inished Construction				
C1. Building elevations are based on: Constitution of the building is complete.  * A new Elevation Certificate will be required when construction of the building is complete.	s being completed - see				
Co. Building Diagram Number 8 (Select tile building diagram most similar to the combine combine of the combine					
The state of the s	ADIAH ARIAU				
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AR/AE, AR/A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AR/AE, AR/AI-A30, AR/AI-A	nd datum conversion calculation.				
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. It is complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. It is converted the datum to that used for the BFE. Show field measurements a datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements a datum used for the BFE in Section B, convert the datum to that used for the BFE, show field measurements a datum used for the BFE in Section B, convert the datum to that used for the BFE, show field measurements a datum used for the BFE in Section B, convert the datum to that used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements a datum used for the BFE in Section B, convert the datum to that used for the BFE.	um conversion.				
Hee the space provided of the Comments area of Scotland S.					
Datum NGVD1929 Conversion/Comments  Elevation reference mark used Does the elevation reference mark used appear on the F	RM? ☐ Yes ⊠ No				
Solution of bottom floor (including basement or enclosure)  14 . 5 It.(III)	1600				
	do de la companya de				
b) Top of next nigher noof  c) Bottom of lowest horizontal structural member (V zones only)  ft.(m)	in the last				
□ d) Attached garage (top of slab) ft.(m) 显词 ft.(m) 显词 consistency and/or equipment ft.(m) 显词 ft.(m) 显词	( M W / AW				
(m) 是	(y)				
servicing the building    Servicing the building   8 . 5   ft.(m)   2 grade					
g) Highest adjacent grade (HAG)	AUG 2 0 2001				
g) Highest adjacent grade (HAG)  h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade  h) No. of permanent openings (flood vents) in C3h sq. in. (sq. cm)					
THE THE PROPERTY OF A POLITICAL CONTROL OF A					
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by tall to cottal, or I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data.	a available.				
I certify that the information in Sections A, D, and O of the or imprisonment under 18 U.S. Code, Section 100	<u>'I</u>				
CERTIFIER'S NAME: MICHAEL W. WOMAN, CERTIFIER OF THE COUNTY OF THE COUNT	EERING, INC.				
TITLE: LAND SURVEYOR COMPANY NAME.	ZIP CODE: 33901				
ADDRESS: 2158 JOHNSON STREET DATE: 07-31-01 TELEPHONE:	(941) 334-0046				
CICNATURE	ACES ALL PREVIOUS EDITIONS				
SIGNATURE (LLANG) SEE-REVERSE SIDE FOR CONTINUATION REPL					

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

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7

For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number **BUILDING OWNER'S NAME** BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 700 SOUTH COLLIER BOULEVARD ZIP CODE STATE 34145 MARCO ISLAND **FLORIDA** PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 982, PG1900) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) NON-RESIDENTIAL, SALES BUILDING HORIZONTAL DATUM: SOURCE: GPS (Type): LATITUDE/LONGITUDE (OPTIONAL) □ NAD 1927 □ NAD 1983 USGS Quad Map Other: ( ##° ##'-##,##" or ##,#####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. STATE **B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME** . . . 1.16 COLLIER **COLLIER COUNTY 120067 B4. BASE FLOOD ELEVATIONS(S)** B5. SUFFIX **B6. FIRM INDEX B7. FIRM PANEL** B8, FLOOD B4. MAP AND PANEL (Zone AO, use depth of flooding) EFFECTIVE/REVISED DATE ZONE(S) DATE NUMBER 07-20-98 08-03-92 AE106 120067 0812 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.13 \*\*\* ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe): B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B.12 Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? **Designation Date:** SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) **⊠**Finished Construction Building Under Construction\* Building elevations are based on: Construction Drawings\* \* A new Elevation Certificate will be required when construction of the building is complete. Building Diagram Number 8 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD1929 Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes No Elevation reference mark used a) Top of bottom floor (including basement or enclosure) ft.(m) b) Top of next higher floor ft.(m) c) Bottom of lowest horizontal structural member (V zones only) ft.(m) ft.(m) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment ft.(m) ft.(m) servicing the building f) Lowest adjacent grade (LAG) ft.(m) g) Highest adjacent grade (HAG) ft.(m) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade I) Total area of all permanent openings (flood vents) in C3h \_\_\_\_\_ 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. MICHAEL W. NORMAN LICENSE NUMBER: 4500 CERTIFIER'S NAME: JOHNSON ENGINEERING, INC. LAND SURVEYOR COMPANY NAME: TITLE: ZIP CODE: 33901 **FORT MYERS** STATE: FL ADDRESS: 2158 JOHNSON STREET CITY: (941) 334-0046 DATE: 07-31-01 TELEPHONE: SIGNATURE:// SEE REVERSE SIDE FOR CONTINUATION REPLACES ALL PREVIOUS EDITIONS FEMA Form 81-31-AUG 99

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

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1-7

For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number BUILDING OWNER'S NAME BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 700 SOUTH COLLIER BOULEVARD ZIP CODE CITY **FLORIDA** 34145 MARCO ISLAND PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) THE CHARTER CLUB OF MARCO ISLAND, A CONDOMINIUM (OR 982, PG1900) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) NON-RESIDENTIAL, SALES BUILDING SOURCE: GPS (Type): HORIZONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Map Other: ☐ NAD 1927 ☐ NAD 1983 ( ##° ##'.##.##" or ##.#####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. STATE **B2. COUNTY NAME B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER** COLLIER COLLIER COUNTY 120067 **B4. BASE FLOOD ELEVATIONS(S)** B8. FLOOD B7. FIRM PANEL B5. SUFFIX **B6. FIRM INDEX** B4. MAP AND PANEL (Zone AO, use depth of flooding) ZONE(S) EFFECTIVE/REVISED DATE DATE NUMBER AE 05 08-03-92 07-20-98 120067 0812 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.13 Cz, ☐ Community Determined ☐ Other (Describe): FIS Profile B.11 Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B.12 Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? **Designation Date:** SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) **⊠**Finished Construction C1. Building elevations are based on: Construction Drawings\* ☐ Building Under Construction\* \* A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 8 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 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 Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD1929 Conversion/Comments Elevation reference mark used a) Top of bottom floor (including basement or enclosure) ft.(m) ft.(m) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) ft.(m) ft.(m) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment ft.(m) ft.(m) servicing the building ft.(m) 1) Lowest adjacent grade (LAG) ft.(m) g) Highest adjacent grade (HAG) AUG 2 0 2001 h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h \_\_\_\_\_ 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. 4500 LICENSE NUMBER: MICHAEL W. NORMAN CERTIFIER'S NAME: JOHNSON ENGINEERING, INC. COMPANY NAME: LAND SURVEYOR TITLE: ZIP CODE: 33901 STATE: FL CITY: FORT MYERS 2158 JOHNSON STREET ADDRESS: (941) 334-0046 TELEPHONE: DATE: 07-31-01 SIGNATURE: REPLACES ALL PREVIOUS EDITIONS SEE REVERSE SIDE FOR CONTINUATION FEMA Form 81-81-AUG 99