HOUSE PERMIT# 030487

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

030487 ELEVATION CERTIFICATE

SECTION A - PROPERTY OWNER INFORMATION For Insurand Company Use: PETERS & Therese LaSalle BUILDING STREET ADDRESS (including Apt., Unix Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. Company NAC Number 95.1 Beaver Ct. There is a company to the street of the str	Important: Read the	e instructions on page	s 1 - 7.	
BUILDING STREET ADDRESS (Including APA, Link Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 31 Tare FORTING STREET ADDRESS (Including APA, Link Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. STATE FORTING STREET ADDRESS (Including APA, Link Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. STATE FORTING STREET ADDRESS (Including APA, Link Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. STATE FORTING STREET ADDRESS (Including APA, Link Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. BUILDING USE (e.g., Residenbal, No. nor-readenbal, Address, Org., etc.) LATTUDE/LONGINGE (OPTIONAL) (##F -## - ## ## or ## ######) HAD 1927 HAD 1927 HAD 1927 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. NFIP COMMUNITY NAME & COMMUNITY NAMER City of Marco 120426 BI. MAP AND PANE BI. SUFFIX BR INNINE CITY of Marco 120426 BI. MAP AND PANE BI. SETTING B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. Indicate the source of the Base Flood Elevation (BFI) data or base flood depth entered in B9. LIP COMMUNITY NAME & COMMUNITY NAME PROVIDED BY FIRM PANE BI. Indicate the evolution datum used for the BFI in B91 \(\) IN YOU 1929 IN AND 1988 Other (Describe): BII. Indicate the evolution datum used for the BFI in B91 \(\) IN YOU 1929 IN AND 1988 Other (Describe): SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) To besignation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) To besignation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) To besignation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) To be building elevations are based on: Construction or Panels or Otherwise Protected Area (OPA)? Yes \(\) NO Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) To be building elevations	SECTION A - PROPE	RTY OWNER INFORMA	TION	For Insurance Company Use:
SULDING STREET ADDRESS (Including Apr., Unit. Suite, and/or Big. No.) UNIT ON THE AND SAME. STATE Totald 34.145	- · · · · · · · · · · · · · · · · · · ·			Policy Number
951 Beaver Ct. ITY Marco Island PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BUILDING Use Ga., Residential, Non-residential, Addison, Accessory, etc. Use a Comments area, if necessary.) BUILDING Use Ga., Residential, Non-residential, Addison, Accessory, etc. HATTUDE CONSTITUTE (PROPERTY OF THE MEMBER) AND 1927 INAD 1983 SURCE: GPS (Type). SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME City of Narco 12.0426 COUNTY NAME City of Narco 12.0426 COUNTY NAME B3. STATE	BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg.	No.) OR P.O. ROUTE AND E	BOX NO.	Company NAIC Number
PROPERTY DESCRIPTION (LG) and Block Numbers, Tax Parcal Number, Logal Description, etc.) Received Property Propert	951 Beaver Ct.			ZIP CODE
RROPERTY DESCRIPTION (Lot and Block Numbers. Tex Parcel Number. Legal Description, etc.) Lot 9 Block 243 Marco Described. Addition, Accessory, etc. Use a Comments area, if necessary.) Lest Signatia Lest Described. Addition Rocessory, etc. Use a Comments area, if necessary.) Lest Signatia Lest Described. Addition Rocessory, etc. Use a Comments area, if necessary.) Lest Signatia Lest Described. Research	Marco Island	F	lorida	34145
HORIZONTAL DATUM: SOURCE GPS (Type) USGS Quad Map Other	Tax Parcel Numbers Tax Parcel Numbers	er, Legal Description, etc.)		
LATTUDELONGTUDE (FIFTONAL) HORIZONTAL DATUM: SOURCE GPR (Type): USGS Quaed Map Other:	Lot 9, Block 243, Marco Beach U-6 RUIL DING USE (e.g. Residential, Non-residential, Addition, Accessory,	etc. Use a Comme nts a rea,	if necessary.)	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 81. NFIP COMMUNITY NAME & COMMUNITY NUMBER City of Marco 120426	residential			
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. NFIP COMMUNITY NAME & COMMUNITY NAME City of Marco 120426 BAMAPAND PANEL BS SUFFX DATE FROM INDEX PRIVATE P	LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATE I NAD 1927 NAD	······		Other:
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER City of Marco 120426 B3. MAP AND EXPET NUMBER 120426 0803 F 7/20/98 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. B11. Indicate the elevation datum used for the BFE in B9: \(\subseteq \text{INOVD 1929} \) \(\subseteq \text{NAVD 1988} \) \(\subseteq \text{Other (Describe)} \): B11. Indicate the elevation datum used for the BFE in B9: \(\subseteq \text{INOVD 1929} \) \(\subseteq \text{NAVD 1988} \) \(\subseteq \text{Other (Describe)} \): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? \(\subseteq \text{INOD 1929} \) \(\subseteq \text{INOVD 1929} \) \(\subseteq \text{NAVD 1988} \) \(\subseteq \text{Other (Describe)} \): B12. Is the building leevations are based on: \(\subseteq \text{Construction Drawings} \) \(\subseteq \text{INOD NIFORMATION (SURVEY REQUIRED)} \) C1. Building elevations are based on: \(\subseteq \text{Construction Drawings} \) \(\subseteq \text{Building Inder Construction} \) \(\text{Tion Original Research of Cartificate will be required when construction of the building for which this certificate is being complete of the BEE in Section B. Convert the datum due as each of the BEE. 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 calculation reference mark used \(\subseteq \text{Site B. M.} \) Does the elevation reference mark used appear on the FIRM? \(\subseteq \text{YPS B. M.} \) B1 Top of bottom floor (including basement or enclosure) B1 Top of bottom floor (including basement or enclosure) B1 Top of heat higher floor B1 Do Top of heat higher flo	(##°-####.## or ##.#####)		•	
Bit NiPic Commonstrial Name & Commonstrial N	SECTION B - FLOOD INSUR	ANCE RATE MAP (FIRM)) INFORMATION	
City of Marco 120426 Collier Florida	DA NEID COMMUNITY NAME & COMMUNITY NUMBER B2. CO	UNTY NAME		33. STATE
B4. MAP AND PANEL NUMBER 120 426 0803 F 7/20/98 F100D ATE 17/20/98 ATE 17/20/98 F100D ATE 17/20/98 ATE 17/20/99 ATE 17/20	BI. NEIF COMMONITY TO MILE & COMMONITY			Florida
NUMBER 120426 0803 F 7/20/98 7/20/98 AE +10.00* 310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. LFIS Profile IX3 FIRM LCommunity Determined LOther (Describe): 311. Indicate the elevation datum used for the BFE in B9: LX INGVD 1929 NAVD 1988 LOther (Describe): 312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? LYes LX IND Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORM	DE MAR AND DANIEL DE SLIEFLY DE FIRM INDEX	B7. FIRM PANEL		
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile X3 FIRM Community Determined Other (Describe): FIS Profile X3 FIRM Community Describe Other (Describe): FIS Profile X3 FIRM Community Describe Other (Describe): FIS Profile X3 FIRM Community Describe Other (Describe): FIS Profile X4 FIRM Community Describe Other (Describe): FIS Profile Other (Desc	NUMBER DATE EFF			
FIS Profile XX FIRM Community Determined John (Control Page NaVD 1982 Jan (AND 1984 John (Control Page Jan (AND 1984 Jan (AN	120426 0803 F 7/20/98 T			1 +10.00
B11. Indicate the elevation datum used for the BFE in B9: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		mined Other (Des	scribe):	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area of Ornewise Protected Alea (OFA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: Section 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.) 2. 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 Complete Items C3.a-i below according to the building diagram specified in Item C2. State 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 calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate,	The state of the state of the BEE in B9.1 v I NG	VD 1929 NAVD 198	8 Other (De	scribe):
Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	B11. Indicate the elevation datum used for the B12 in B5. [A1]	n (CBRS) area or Otherwi	ise Protected Are	a (OPA)? LYes X No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on:				
C1. Building elevations are based on:	Designation Date	TION INFORMATION (SI	IRVEY REQUIRE	D)
A new Elevation Certificate will be required when construction of the building is completed. C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - serion 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/AI-A, A	SECTION C - BUILDING ELEVA	1 Puilding Under	Construction	IX IFinished Construction
C2. Building Diagram Number 1 (Select the building diagram most similar to the Building In Written Into Berlinder's series pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3.a-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 Conversion/Comments Elevation reference mark used Site B.M. Does the elevation reference mark used appear on the FIRM? Yes XXXIII a) Top of bottom floor (including basement or enclosure) D	C1. Building elevations are based on: Construction Drawings	n of the puilding is comple	ete	[II] Michieu Contactor.
pages 6 and 7. If no diagram accurately represents the building, provide a sketch of priotographir. C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARIAE, A	*A new Elevation Certificate will be required when construction	most similar to the buildir	na for which this c	certificate is being completed - se
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARA, ANDEA, ANDEA	C2. Building Diagram Number (Seec the building diagram	ng provide a sketch or ph	notograph.)	3
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the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field friestly in the datum and calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion Datum Conversion/Comments	a like kerne on a shalaw according to the huilding diagra	m specified in Item CZ. 30	ate the datum us	ed. If the datum is different from
calculation. Use the space provided or the Comments area of Section D or Section 6, as appropriate, to document the datum Conversion/Comments Elevation reference mark used <u>site B.M.</u> Does the elevation reference mark used appear on the FIRM? Yes xx 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 A/C Pad 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 4 i) Total area of all permanent openings (flood vents) in C3.h 507 sq. in. (xq xm) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 3 4-03 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 License Number Li	the datum used for the DEE in Section R convert the datum to	o that used for the BFE. S	now neid measur	ellielitz gila aganii conversion
Datum	calculation. Use the space provided or the Comments area of	f Section D or Section G,	as appropriate, to	o document the datum conversion
a) Top of bottom floor (including basement or enclosure) 10	Conversion/Comments			
b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) g g g g g g g g g g g g g g g g g g	LICTATION TOTOLOGICA	s the elevation reference r	mark used appea	ron the FIRM? Yes XX12No
b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) n/a ft.(m) g g g g g g g g g g g g g g g g g g	 a) Top of bottom floor (including basement or enclosure) 	10.	<u>υ</u> π.(ρα) 👼	
e) Lowest elevation of machinery and/or equipment A/C Pad 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 4 i) Total area of all permanent openings (flood vents) in C3.h 507 sq. in. (\$4,\$\times\$) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 3 - 4 - 2 3 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 LICENSE NUMBER LICENSE N	☐ b) Top of next higher floor	<u></u>		
e) Lowest elevation of machinery and/or equipment A/C Pad 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 4 i) Total area of all permanent openings (flood vents) in C3.h 507 sq. in. (\$4,\$\times\$) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 3 - 4 - 2 3 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 LICENSE NUMBER LICENSE N			1 ft (ps)	PSM No. 4163
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 4 i) Total area of all permanent openings (flood vents) in C3.h 507 sq. in. (\$4.50) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 3-4-0-3 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 LICENSE NUMBER Eric D. Kurtz COMPANY NAME Professional Surveyor & Mapper A. Trigo & Associates Inc. STATE LICENSE NUMBER STATE LICENSE LI	☐ d) Attached garage (top of slab)		1	
g) Highest adjacent (finished) grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 4 i) Total area of all permanent openings (flood vents) in C3.h 507 sq. in. (\$4,20) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION Jettification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. Jettify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. Junderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME Eric D. Kurtz COMPANY NAME Professional Surveyor & Mapper A. Trigo & Associates Inc. STATE TIP COMPANY NAME A. Trigo & Associates Inc. STATE Tip Company Name A. Trigo & Associates Inc. STATE Tip Company Name A. Trigo & Associates Inc. Tip Company Name A. Trigo & Associates Inc. The Compan	e) Lowest elevation of machinery and/or equipments (10 .	O ft.(m)	11/11/03,
g) Highest adjacent (finished) grade (HAG)		7 .	2 ft.(m) 2 5	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME SETIC D. Kurtz COMPANY NAME A. Trigo & Associates Inc. CITY Naples FL 34109-203 TELEPHONE		7.	6_ft.(m/s) ∰ "	4.
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME Eric D. Kurtz COMPANY NAME TITLE Professional Surveyor & Mapper A. Trigo & Associates Inc. STATE VALUE OF STATE STATE VALUE OF STATE A STATE STATE STATE STATE STATE TELEPHONE	h) No. of permanent openings (flood vents) within 1 ft. abo	ve adjacent grade <u>4</u>	=	
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 Eric D. Kurtz COMPANY NAME TITLE Professional Surveyor & Mapper A. Trigo & Associates Inc. CITY Naples FL 34109-203	i) Total area of all permanent openings (flood vents) in C3	h <u>507</u> sq. in. (s ≰x:	α)	
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	SECTION D - SURVEYOR, ENG	SINEER, OR ARCHITECT	CERTIFICATIO	
I certify that the information in Sections A, B, and C on this certificate represents my best entries 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	This was titled to be along and analond by a land surveyor e	ngineer or architect auth	orized by law to d	certify elevation information.
TITLE Professional Surveyor & Mapper ADDRESS 2223 Trade Center Way Telephone A Trigo & Associates Inc. Naples FL 34109-203	I continue that the information in Sections A. R. and C. On INIS CONTIN	cate represents my best of	snons to uncipie	the date available.
TITLE Professional Surveyor & Mapper ADDRESS 2223 Trade Center Way COMPANY NAME A. Trigo & Associates Inc. STATE Naples FL 34109-203	I understand that any false statement may be punishable by fine	or imprisonment unio n is	, o.o. oooo, ooo	tion 1001.
TITLE Professional Surveyor & Mapper ADDRESS 2223 Trade Center Way COMPANY NAME A. Trigo & Associates Inc. CITY Naples FL 34109-203	CERTIFIER'S NAME	UCE		
ADDRESS 2223 Trade Center Way Professional Surveyor & Mapper CITY Naples FL 34109-203 DATE Professional Surveyor & Mapper CITY Naples FL 34109-203	TITLE			
DATE	Professional Surveyor & Mapper	CITY	STATE	ZIP CODE
	2223 Trade Center Way	Naples		34109-203
	SIGNATURE CO	11/11/	0,3	(239)594-8448

en and in a information from Secti	on A.	For Insurance Company Use:
MPORTANT: In these spaces, copy the corresponding information from Secti BUILDING STREET ADDRESS (Including Apt., Unit. Suite, and/or Bidg. No.) OR P.O. ROUTE	AND BOX NO.	Policy Number
051 Roaver (f.	ZIP CODE	Company NAIC Number
CITY W Taland Florida	34145	
OFFICE OF SURVEYOR ENGINEER, OR ARCHITECT	CERTIFICATION (CON	TINUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance	agent/company, and (3) building owner.
Comments		
COMMENTS		
		Check here if attachments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIR	RED) FOR ZONE AO A	ND ZONE A (WITHOUT BFE)
Zero AO and Zone A (without BFE), complete Items E1, through E4. If the Eleva	ation Certificate is inten	ded for use as supporting
nformation for a LOMA or LOMR-F, Section C must be completed.	building for which this	certificate is being completed -
nformation for a LOMA or LOMR-F, Section C must be completed. E1. Building Diagram Number (Select the building diagram most similar to the see pages 6 and 7. If no diagram accurately represents the building, provide a second of the building is	sketch or photograph.)	•
see pages 6 and 7. If no diagram accurately represents the ballding, provided as E2. The top of the bottom floor (including basement or enclosure) of the building is	ft.(m) iii	n.(cm) above or below
(check one) the highest adjacent grade. (Use natural grade, if available.)		
	levated floor (elevation)	o) of the building is
ft.(m) in.(cm) above the highest adjacent grade. Complete terms	floor elevated in accord	iance with the community's
APATION DEDIVINOR UNITER SINE IN		
Llatae Cortions	A. R. C. (Items C3.h and	C3.i only), and E for Zone A
The property owner or owner's authorized representative who completes Sections 7 (without a FEMA-issued or community-issued BFE) or Zone AO must sign here.	he statements in Section	ns A, B, C, and E are correct to
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVES TO WILL	STATE	ZIP CODE
ADDRESS	STATE	
SIGNATURE DATE	TELEPH	IONE
COMMENTS		
		Check here if attachment
SECTION G - COMMUNITY INFORMATION		Check here is attacking one
SECTION G - COMMUNITY INFORMATION	e floodolain manageme	nt ordinance can complete
The local official who is authorized by law or ordinance to administer the community's Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable	item(s) and sign below.	
Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable G1. [] The information in Section C was taken from other documentation that has been section to the control of the section C was taken from other documentation that has been section to the section of the	peen signed and embos	sed by a licensed surveyor,
G1. [] The information in Section C was taken from other documentation that has a engineer, or architect who is authorized by state or local law to certify elevants.	tion information. (Indicate	ate the source and date of the
elevation data in the Comments area below.) G2. [] A community official completed Section E for a building located in Zone A (v	VILLIOUS A LIVIN-133000 V	,
Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain	in management purpose	es.
I CS	DATE CERTIFICATE OF	COMPLIANCE/OCCUPANCY
G4. PERMIT NUMBER G5. DATE FERMIT 1888	SUED	
G7. This permit has been issued for: New Construction Substantial Im	provement	ft.(m) Datum:
G8. Elevation of as-built lowest floor (including basement) of the building is:	*	ft.(m)Datum:
G9. BFE or (in Zone AO) depth of flooding at the building site is:		
LOCAL OFFICIAL'S NAME		
COMMUNITY NAME TELEPH	ONE	
SIGNATURE VIA VIA VIA	7113103	
COMMENTS		
·		
		Check here if attachment
