030983

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

ELEVATION CERTIFICATE

| SECTION A - PROPERTY INFORMATION Total your land a Caste State of the Section A - PROPERTY INFORMATION Total your land a Caste State of the Section A - PROPERTY INFORMATION Total your land a Caste State According to the public of the pub | Important: Read the instructions on page1 - 7. | 0 |
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| Marco Island Ma | 1658 Barbados Court / STATE | |
| Marco Island PROPERTY DESCRIPTION (Let and Block Number, Tex Percol Number, Legal Description, etc.) PROPERTY DESCRIPTION (Let and Block Number, Tex Percol Number, Legal Description, etc.) PROPERTY DESCRIPTION (Let and Block Number, Tex Percol Number, Legal Description, etc.) BILDING USE (e.g. Residentia). Addition, Accessory, etc. Use Comments section in Recessary) NAD 1927 | CITY | 34145 |
| Bitchies | | |
| Bitch No Piet of Marco Beach Diff. When residential Addition, Accessory, etc. Use Comments section if necessary) Bitch No Piet of Marco Beach Diff. When residential Addition, Accessory, etc. Use Comments section if necessary) Bitch No Piet of Marco State State of Marco | DROBERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) | |
| LATTIUDE/LONGTIUDE (OPTIONAL) FIGNE ALL DATUM SOURCE TARE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SUPERING AND ADDRESS SOURCE | | v) |
| HORIZONTIAL DATUM HORIZONTAL DATUM SOURCE TATE MAP (FIRM) INFORMATION | BUILDING USE (e.g. Residential, Non-residential, Addition, Accessory, etc. Use Comments Section in Recessor | DiTian |
| HORIZONTIAL DATUM HORIZONTAL DATUM SOURCE TATE MAP (FIRM) INFORMATION | Residential CRS (Type): | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. STATE Florida Provided American Prov | LATITUDE (ONGITUDE (OPTIONAL) HORIZONTAL DATOM | |
| B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER 12021 C B4. MAP AND PANEL B5. LIST B5. FIRM INDEX B7. FIRM PANEL B5. FIRM DATE B7. FIRM PANEL B5. NUMBER B5. FIRM INDEX B7. FIRM PANEL B5. FIRM B5. | (##° - ##' - ## ##" or ##.##") | |
| B1. NFIP COMMUNITY NAME & COMMUNITY NAME 22 COUNTY NAME Collier Finished | DECTION B. ELOOD INSURANCE RATE MAP (FIRM) INFORMA | TION |
| Section Confident Section Se | SECTION B - FLOOD IN SOCIAL SECTION SE | B3. STATE |
| 12021C | | Florida |
| Bat MAP AND PAREE 85. Sept. 25,2002 Sept. 25,2002 Sept. 25,2002 Sept. 25,2002 AE 8 (NAVD (8) 9.3 (NGVD 29) | 12021C | |
| NUMBER 0804 G Sept. 25,2002 Sept. 25,2002 AE 8 (NAVD (8) 9.3 (NGVD 29) B10. Indicate the source of the Base Flood Elevation (IFE) data or base flood depth entered in B9. B11. Indicate the elevation datum used for the BFE in B9: ☑ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: ☑ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) are are an or Otherwise Protected Area (OPA)? ☐ Yes ☑ No Designation Date: SECTION C BUILDING ELEVATION INFORMATION C1. Building elevations are based on: SECTION C BUILDING ELEVATION INFORMATION C2. Building elevations are based on: A new Elevation Certificate will be required when construction of the building is complete. A new Elevation Certificate will be required when construction of the building for which this certificate is being completed – see and 7. If no diagram accurately represents the building, provide a sketch or photograph.) pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph. pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph. Pages 6 and 7. If no diagram accurately represents the building diagram specified in llem C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum that used for the BFE. Show field actum conversion the datum conversion. Describe them C3-a below according to the building diagram specified in llem C2. State the datum used. If the datum conversion calculation. Use the space provided or the Comments area of Section D or Section 6, as appropriate to document the datum conversion. Deturn NGVD 1929 Conversion/Comments Elevation reference mark used 9. 10 por bottom floor (including basement or enclosure) | | (In AO Zones use depth of flooding) |
| B10. Indicate the source of the Base Flood Elevation (BF) data or base flood depth entered in B9. FISP Profile FIRM Community Determined Other (Describe) | NUMBER SUFFIX DATE EFFECTIVE/REVISED ZONE(S) | C (NA) (D 69) O 3 (NGVD 29) |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood geth entered in B9. Grammunity Determined Cornwandy De | Sept 25 2002 Sept 25 2002 AE | 8 (NAVD 60) 9.3 (NGVD 29) |
| B11. Indicate the elevation datum used for the BFE in BSE (MSVD 1929 NAVD 1988 Other (Describe). SECTION C. Building elevations are based on: Construction Drawings* Building under Construction* Finished Construction C3 Select the building in Date: Section C. 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.) Section C. Building Bevations are based on: C3 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.) Section C. Building Begram Number 1 (Select the building diagram specified in tem C2. State the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in tem C2. State the datum used. If the datum is different from calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate to document the datum conversion. Datum NSVD 1929 Conversion/Comments Elevation reference mark used 5.15 Does the elevation-reference mark used 5.15 Does the elevation reference mark used 5.15 D | 6004 (the Base Flood Elevation (BEE) data or base flood depth entered in B9. | The state of the s |
| B11. Indicate the elevation datum used for the BFE in B9: \(\) NGVD 1929 \(\) NAVD 1988 \(\) Other (Describe): 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? \(\) Yes \(\) No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION | B10. Indicate the source of the Dase Hood Liver and Market Described Describ | oe): |
| B12. Is the building located in a Coastal Barrier Resources years (NCP) Designation Date: SECTION C - BUILDING ELEVATION INFORMATION C1. Building elevations are based on: ☐ Construction of the building under Construction A new Elevation Certificate will be required when construction of the building is complete. A new Elevation Certificate will be required when construction of the building is complete. A new Elevation Certificate will be required when construction of the building is complete. A new Elevation Certificate will be required when construction of the building is complete. 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.) Building Diagram Number 1 (Select the building diagram specified in Item C2. State the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in Item C2. State the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in Item C2. State the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in Item C2. State the datum used. If the datum is different from Complete Items C3-1 below according to the University of the BFE. Show field measurements and datum conversion the datum of the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in Items C2. Show the datum used. If the datum is different from Complete Items C3-1 below according to the building diagram specified in Items C3-1 below according to the building diagram provided of the Comments are as Section D or Section D | I FIS Profile W FIRM LI COMMITTION TO A LAND 1000 TO Other | r (Describe) |
| SECTION C - BUILDING ELEVATION INFORMATION C1. Building elevations are based on: | B11. Indicate the elevation datum used to triest Poscurses System (CBRS) area or Otherwise Prote | cted Area (OPA)? ☐ Yes 🖾 No |
| SECTION C - BUILDING ELEVATION INFORMATION C1. Building elevations are based on: | B12. Is the building located in a Coastal Barrier Resources System (557.5) and | |
| C1. Building elevations are based on: | Decide and Date | |
| C1. Building elevations are based on: □ Construction of the building is complete. *A new Elevation Certificate will be required when construction of the building for which this certificate is being completed – see *A new Elevation Certificate will be required when construction of the building for which this certificate is being completed – see *A new Elevation Certificate will be required when construction of the building for which this certificate is being completed – see *A new Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, 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 adarum 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 the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion. Datum NGVD 1929 Conversion/Comments area of Section D or Section G, as appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments area of Section D or Section B, appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments area of Section D or Section B, appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments area of Section D or Section B, appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments area of Section D or Section B, appropriate to data water the data water t | the project of the pr | ion* M Finished Construction |
| *A new Elevation Certificate will be required when construction (in Bottom 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, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AC Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete tems C3a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from Complete them C3a-1 below according to the datum used. If the datum is different from Complete them C3a-2 appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments Elevation reference mark used 5.15 Does the elevation reference mark used on the FiRM? If yes In No. A 1 To possible from the BEE. Show field measurements are of Section D or Section R. In the support of the datum available. Date of the BEE. Show field measurements are of Section R. In the support of the datum available. Date of the BEE. Show field measurements are of Section R. In the support of the data available. Date of the BEE. Show field measurements are of Section R. In the support of the data available. Date of the Section R. In the support of the data available. Date of the Section R. In the su | | |
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| Complete items C3a-I below according to the BFE. Show field measurements and datum conversion 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 G, as appropriate to document the datum conversion. Datum NGVD 1929 Conversion/Comments Elevation reference mark used 5.15' Does the elevation reference mark used 5.15' Too pot bottom floor (including basement or enclosure) Display the provided of the Elevation of Machinery and/or equipment or enclosure of the provided servicing the building of the building to the building to the building of the provided servicing the building to | pages of all 7 minutes at A30 AF AH A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/A | =, AR/A I-A3U, AR/AII, AIVAO |
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| Solution | m (1 1 1 m m m f or on our figure 1 le | et appear on the FIRM? Yes No |
| □ 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 □ f) Lowest adjacent grade (LAG) □ 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) within 1 ft. above adjacent grade □ h) No. of permanent openings (flood vents) in C3h □ h) No. of permanent openings (flood vents) in C3h N/A □ ft. (m) □ g T ALAN NEAL P.S.M. #4656 P.S.M. #4656 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 Section 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. ITILE VICE PRESIDENT ADDRESS CITY NAPLES TILE AMERICAN ENGINEERING CONSULTANTS, Inc. VICE PRESIDENT AMERICAN ENGINEERING CONSULTANTS, Inc. TILE AMERICAN ENGINEERING CONSULTANTS, Inc. TELEPHONE SIGNATURE DATE 10/03/03 TELEPHONE (941) 649-1551 | Lievation for other states | |
| □ 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 □ f) Lowest adjacent grade (LAG) □ 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) within 1 ft. above adjacent grade □ h) No. of permanent openings (flood vents) in C3h □ h) No. of permanent openings (flood vents) in C3h N/A □ ft. (m) □ g T ALAN NEAL P.S.M. #4656 P.S.M. #4656 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 Section 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. ITILE VICE PRESIDENT ADDRESS CITY NAPLES TILE AMERICAN ENGINEERING CONSULTANTS, Inc. VICE PRESIDENT AMERICAN ENGINEERING CONSULTANTS, Inc. TILE AMERICAN ENGINEERING CONSULTANTS, Inc. TELEPHONE SIGNATURE DATE 10/03/03 TELEPHONE (941) 649-1551 | □ A) Top of bottom floor (including basement or enclosure) | Dec |
| □ 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 □ f) Lowest adjacent grade (LAG) □ f) Lowest adjacent grade (LAG) □ g) Highest adjacent grade (HAG) □ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A □ ft. (m) □ g) Highest adjacent grade (HAG) □ i) Total area of all permanent openings (flood vents) in C3h ■ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION □ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION □ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION □ (adjusted to the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 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 □ COMPANY NAME □ COMPANY NAME □ COMPANY NAME □ COMPANY NAME □ AMERICAN ENGINEERING CONSULTANTS, Inc. TITLE □ COMPANY NAME □ C | THE THE PARTY OF T | 1 |
| e) Lowest elevation of machinery and/or equipment servicing the building ✓ f) Lowest adjacent grade (LAG) ✓ g) Highest adjacent grade (HAG) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade ☐ i) Total area of all permanent openings (flood vents) in C3h ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ J 2 – J 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 Section 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 T. ALAN NEAL TITLE VICE PRESIDENT ADDRESS T90 HARBOUR DRIVE NAPLES TELEPHONE SIGNATURE DATE 10/03/03 O ft. (m) 7 | | ote |
| e) Lowest elevation of machinery and/or equipment servicing the building ✓ f) Lowest adjacent grade (LAG) ✓ g) Highest adjacent grade (HAG) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade ☐ i) Total area of all permanent openings (flood vents) in C3h ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 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 T. ALAN NEAL TITLE VICE PRESIDENT ADDRESS 790 HARBOUR DRIVE NAPLES TELEPHONE SIENATURE DATE 10/03/03 O ft. (m) 7 | c) Bottom of lowest nonzonital structural member (* 2011) | 0 |
| e) Lowest elevation of machinery and/or equipment servicing the building ✓ f) Lowest adjacent grade (LAG) ✓ g) Highest adjacent grade (HAG) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade ☐ i) Total area of all permanent openings (flood vents) in C3h ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION ✓ I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 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 T. ALAN NEAL TITLE VICE PRESIDENT ADDRESS 790 HARBOUR DRIVE NAPLES TELEPHONE SIENATURE DATE 10/03/03 O ft. (m) 7 | N/Δ 1) ff tm | m p l |
| Servicing the building N/A U II. (#H) U II. (#H) U II. (#H) U U U U U U U U U | (a) Attached garage (top of machinery and/or equipment | |
| Solution | e) Lowest elevation of machinery and/or equipment | nre |
| Solution | Servicing the building | Et , ~ 10/03/03 |
| Signature Sig | ☑ ft Lowest adjacent grade (LAG) | |
| SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION Volume 1 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 Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 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 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 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 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 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 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 Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. I Understand that any false stat | S () If tml | 8 7 |
| SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION Volume 1 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 Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 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 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 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 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 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 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 Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. I Understand that any false stat | ☑ g) Highest adjacent grade (HAG) | T. ALAN NEAL |
| SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION Finish 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 Section 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 P.S.M. #4656 TILLE VICE PRESIDENT AMERICAN ENGINEERING CONSULTANTS, Inc. STATE TILLE AMERICAN ENGINEERING SALUTANTS, Inc. STATE TILLE TOP OB SIGNATURE DATE 10/03/03 (941) 649-1551 | □ h) No, of permanent openings (flood vents) within 1 ft. above adjacent grade 11/A | D C M #4656 |
| 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 Section 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 P.S.M. #4656 T. ALAN NEAL TITLE VICE PRESIDENT AMERICAN ENGINEERING CONSULTANTS, Inc. STATE AMERICAN ENGINE TELEPHONE SIGNATURE DATE 10/03/03 (941) 649-1551 | The transport of all permanent openings (flood yents) in C3h N/A sq. in. (sq. cm) | |
| This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to doth in the certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section A, B, and C on this certificate represents my best efforts to interpret the data available. I certify that the information in Section 1001. I certify that the information 1001. | THE PROPERTY OF THE PROPERTY OF A PROPERTY OF THE PROPERTY OF | ICATION 6-12-0-3 |
| Tocertify that the information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section A, B, and C of this Continue of the Information in Section 1001. Information | | |
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| TUNDERSTAND TAISE STATEMENT THAY BE PURISHABLE BY THE STATE STATE TOTAL AN NEAL TITLE VICE PRESIDENT ADDRESS TOTAL NAPLES TOTAL NAPLES TOTAL NAPLES TOTAL NAME COMPANY NAME AMERICAN ENGINEERING CONSULTANTS, Inc. STATE FLORIDA TELEPHONE SIGNATURE DATE 10/03/03 (941) 649-1551 | I certify that the information in Section A, B, and C on this certificate represents my bear 18 U.S. | Code, Section 1001. |
| CERTIFIER'S NAME T. ALAN NEAL TITLE VICE PRESIDENT ADDRESS 790 HARBOUR DRIVE SIGNATURE DATE 10/03/03 COMPANY NAME AMERICAN ENGINEERING CONSULTANTS, Inc. STATE FLORIDA TELEPHONE (941) 649-1551 | | |
| T. ALAN NEAL TITLE VICE PRESIDENT ADDRESS 790 HARBOUR DRIVE SIGNATURE DATE 10/03/03 COMPANY NAME AMERICAN ENGINEERING CONSULTANTS, Inc. STATE FLORIDA TELEPHONE (941) 649-1551 | CERTIFIER'S NAME | PSM. #4656 |
| VICE PRESIDENT ADDRESS TOTY NAPLES STATE FLORIDA TELEPHONE SIGNATURE DATE 10/03/03 COMPANY NAME AMERICAN ENGINEERING CONSULTANTS, Inc. ZIP CODE FLORIDA 34103 TELEPHONE (941) 649-1551 | T ALANINEAL | |
| ADDRESS 790 HARBOUR DRIVE NAPLES TELEPHONE SIGNATURE DATE 10/03/03 TELEPHONE (941) 649-1551 | | EERING CONSULTANTS, Inc. |
| ADDRESS 790 HARBOUR DRIVE NAPLES FLORIDA 34103 TELEPHONE SIGNATURE 10/03/03 (941) 649-1551 | VICE PRESIDENT | ZIR CODE |
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| SIGNATURE DATE 10/03/03 TELEPHONE (941) 649-1551 | TOO HARROUR DRIVE NAPLES FLORIDA | JTIO |
| SIGNATURES 10/03/03 (941) 649-1551 | TELEPHONE | |
| REPLACES ALL PREVIOUS EDITIONS | SIGNATURES 10/03/03 (941) 649-1551 | |
| | CCC REVERSE SIDE FOR CONTINUATION | REPLACES ALL PREVIOUS EDITIONS |

| | cluding Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NO. | | ND BOX NO. Policy Number |
|---|--|------------------------|---|
| CITY Marco Island | STATE Florida | | P CODE Company NAIC Number - 1145 |
| SECTION D - 5 | SURVEYOR, ENGINEER, OR A | RCHITECT CERTIF | CATION (CONTINUED) |
| Copy both sides of this Elevation Cer | | | |
| COMMENTS This Certificate is for a | a 16' X 26.7' addition to the exis | ling residence. The a | duition is rocated actine mornicus conner of |
| the existing residence |). | | |
| | | | |
| | ologyangangangangangan (m) a kara ang ang ang ang ang ang ang ang ang an | | |
| SECTION E- BUILDING ELEVATION | ON INFORMATION (SURVEY) | NOT REQUIRED) FO | R ZONE AO and ZONE A (WITHOUT BFE) |
| For Zone AO ánd Zone A (without BFF | E), complete Items E1 through E | 4. If the Elevation Ce | ertificate is intended for use as supporting |
| information for a LOMA of LOMR-F, S | ection C must be completed. | 2 9 . 4 41 1 91.49 | Franklich Hiller (1980) who is to be to a second short |
| E1. Building Diagram Number (Se see pages 6 and 7. If no diagram a | | | for which this certificate is being completed – |
| | | | n) in. (cm) above or below (check |
| one) the highest adjacent grade. (U | Jse natural grade, if available). | | |
| E3. For Building Diagrams 6-8 with op in.(cm) above the highest adjace | | | I floor (elevation b) of the building is . ft.(m) |
| | | |) in (um) 🖂 obezr u 🖂 beld r (check ope |
| the highest adjacent grade. (Use r | natural grade, if available). | | |
| | | | elevated in accordance with the community's must certify this information in Section G. |
| | PROPERTY OWNER (OR OWI | | |
| | | tes Sections A, B, and | d E for Zone A (without a FEMA-issued or |
| community-issued BFE) or Zone AO m | nust sign here. | | |
| PROPERTY OWNER'S OR OWNER'S AL | UTHORIZED REPRESENTATIVE'S | NAME | |
| ADDRESS | CITY | STATE | ZIP CODE |
| | DATE | TELEPHONE | |
| SIGNATURE | DATE | TELEFHONE | |
| COMMENTS | | | |
| | | | ☐ Check here if attachmen |
| | SECTION G - COMMUNITY | INFORMATION (OP | FIONAL) |
| | | | plain management ordinance can complete |
| Sections A, B, C, (or E), and G of this | | |) and sign below. ned and embossed by a licensed surveyor, |
| engineer, or architect who is a | uthorized by state or local law to | certify elevation info | rmation. (Indicate the source and date of the |
| elevation data in the Comment | ts area below. | | |
| G2. A community official completed Zone AO. | I Section E for a building located | I in Zone A (without a | FEMA-issued or community issued BFE) or |
| G3. ☐ The following information (Item | is G4-G9) is provided for commu | unity floodplain mana | gement purposes. |
| | 35. DATE PERMIT ISSUED | | ERTIFICATE OF COMPLIANCE/OCCUPANCY |
| O-F. I ELIMIN NOMBER | 56. 57. (12.7 2.44411 1000 20 | ISSUED | |
| G7. This permit has been issued for: [| | tantial Improvement | |
| G8. Elevation of as-built lowest floor (in | | ng is: | ft. (m) Datum: |
| G9. BFE or (in Zone AO) depth of floor | aing at the building site is: | | ft. (m) Datum: |
| LOCAL OFFICIAL'S NAME | | TITLE | |
| COMMUNITY NAME | | TELEPHONE | |
| SIGNATURE - | DATE | 11-5-03 | |
| COMMENTS: | | | |
| | | | - The second of |
| | | | |