FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

-

OF

51

ELEVATION CERTIFICATE

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

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SECTION A - PROPERTY OWNER INFORMATION Fortunance Corport (se: PAULDING STIME ADDRESS (Including Apt. Unit, Sulta, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Policy Number DUILDING STIME TOORESS (Including Apt. Unit, Sulta, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 399 FIREHOUSE COURT STATE 21P CODE LONGSOLD G., Residentid, Non-esidential, Addition, Accessory, de: Use a Comments area, If necessary.) SULZS IDUIDING STERE (G., Residentid, Addition, Accessory, de: Use a Comments area, If necessary.) RESIDENTIAL HORIZONTAL DATUME. IDUIDING USE (G., Residentid, Non-esidential, Addition, Accessory, de: Use a Comments area, If necessary.) RESIDENTIAL HORIZONTAL DATUME. IDUIDING USE (G., Residentid, Non-esidential, Addition, Accessory, de: Use a Comments area, If necessary.) RESIDENTIAL IDI COMMINIANCE RATE INFORMATION IDUIDING USE (G., Residentid, Non-esidential, Addition, Accessory, de: Use a Comments area, If necessary.) RESIDENTIAL RECONNTAL DATUME. IDUIDING USE (G., Residentid, Non-esidential, Addition, Accessory, de: Use a Comments area, If necessary.) RESIDENTIAL RESIDENTIAL IDUIDING USE (CONTINUE) IPA DO TONO SECTION C - BULDING DATUME. RESCOND CONTINUE RESCOND CONTINUE IDUIDING USE (STATUE (STATUE)) SECTION C - BULDING DATUME (STATUE (STATUE (ST	BUILDING OWNER'S NAME DANIEL J. WHELAN & KATHLEEN WHELAN BUILDING STREET ADRESS (Including Apt, Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX 399 FIREHOUSE COURT CITY STATE LONGBOAT FL PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 6 - CONRAD BEACH BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if nec RESIDENTIAL LATTUDEL/ONGTUDE (OPTIONAL) HORIZONTAL DATUM: SOL (##* -## -##.##* or ##.#####*) INAD 1927 DAD 1927 NAD 1983 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFI BL.NEP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME NMP AND PANEL B5. SUFFIX DI. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ID INGCATE the Same Flood Elevation (BFE) data or base flood depth entered in B9. 11. Indicate the elevation actual to the BFE in B9. SI NGVD 1929 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Are	NO. ZIP CC 34228 essary.) JRCE: GPS (Typ USGS Qu DRMATION B8. FLOOD ZONE(S) A13 : Other (Describe): Yes X No Y REQUIRED)	Policy Number Company NAIC Number DDE 8 pe): uad Map Dther: B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
DANIEL J. WHELAN KATHLEEN WHELAN Company NMC Number 2399 FIREHOUSE COURT STATE 2/P CODE CIV STATE 2/P CODE LONGSDAT FL 34223 PROPERTY DESCRPTION (Lot and Bick Number, Tax Parcel Number, Legal Description, etc.) 10/16 - CONRAD BEACH 10/16 - CONRAD BEACH BULDING USE (G., Readontil, Nor-residentili, Additin, Accessory, etc.) Use a Comments area, if necessary.) ICIT 6 - CONRAD EEACH SOURCE: GFS (Type) BULDING USE (G., Readontil, Nor-residentili, Additin, Accessory, etc.) ICIT 6 - CONRAD FLOCID CONTAL ICIT 6 - CONRAD FLOCID CONTAL ICIT 6 - CONRAD FLOCID SCIENTIAL. CHIVE COMMARTY MARE CONTANTATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION ISIGN E ICIT 6 - CONTAD EEACH INVO OF LONGBOAT KEY 125128 MANATEE FLORIDA A13 ICIT 6 - CONTAD EEACH INVO OF LONGBOAT KEY 125128 MANATEE FLORIDA A13 ICIT 6 - CONTAD EEACH INVO OF LONGBOAT KEY 125128 MANTEE FRM PAPNEL A13 ICIT 6 - CONTAD EEACH INVO OF LONGBOAT KEY 125128 BERMINEEX NIT EFC/FRMPINEL A13 ICIT 6 - CONTAD EEACH INAD BERST CODE EEACHON (BFE) 1250 VM MEEDE<	DANIEL J. WHELAN & KATHLEEN WHELAN BUILDING STREET ADDRESS (Including Apt, Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX 399 FIREHOUSE COURT CITY TSTATE LONGBOAT FL PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 6 - CONRAD BEACH BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if nec RESIDENTIAL CITY OF #######* or #######*) HORIZONTAL DATUM: SOL (##*-#####* or ########*) BSECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF COMMUNITY NAME & COMMUNITY NUMBER BI.NFIP COMMUNITY NUMBER UNWER BS.SUFFIX BA.FRM NDEX DATE FFECTIVEREVISED DATE STATE UNMOGE DAT KEY 125126 BA.FRM NDEX DATE BT.FRM PANEL NUMBER BS.SUFFIX BA.FRM NDEX DATE BT.FRM PANEL SECTION C - BUILDING ELEVATION INFORMATION (SURVE I STATE 518-92 I. Indicate the source of the Base Flood Elevation (FFE) data or base flood depth entered in B9 FIS Profile FIS Profile SECTION C - BUILDING ELEVATION INFORMATION (SURVE SECTION C - BUILDING ELEVATION INFORMATION (SURVE I subliding located in a Coastal Barier Resources System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS) area or Otherwise Protected Area (OPAP) SECTION C - BUILDING ELEVATION INFORMATION (SURVE Building located in a Coastal Barier RESOURCES System (CBRS)	ZIP CC 34228 essary.) JRCE: GPS (Typ USGS Qu DRMATION E B8. FLOOD ZONE(S) A13 : Other (Describe): Yes X No Y REQUIRED)	Company NAIC Number DDE 8 pe): uad Map DOther: B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
3399 FIREHOUSE COURT STATE 2/P CODE LONGBOAT FL 34223 PROPERTY DESCRIPTION (Lot and Bick Numbers, Tax Parcel Number, Legal Description, etc.) 1007 6 - CONRAD EACH BULING USE (a, Readential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Increases and the comments area, if necessary.) Increases and the comments area, if necessary.) RESIDENTIAL INTRUE_CONSTUDE (OPTIONL) INAD 1927 INAD 1983 SOURCE: GPS (Type) INTRUE_CONSTUDE (OPTIONL) IND 1927 INAD 1983 SOURCE: GPS (Type) INTRUE_CONSTUDE (OPTIONL) IND 1927 INAD 1983 SOURCE: GPS (Type) INTRUE_CONSTUDE (OPTIONL) INTRUE (OPTI	399 FIREHOUSE COURT STATE CITY STATE CONSBOAT FL PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 6 - CONRAD BEACH BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if net RESIDENTIAL NAD 1927 ATTUDEA.ONGTUDE (OPTIONAL) HORIZONTAL DATUM: SOU IMF - ##.###** NAD 1927 NAD 1923 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF Etc. NEP COMMUNTY NAME & COMMUNITY NUMBER B2. COUNTY NAME TOWN OF LONGBOAT KEY 125126 MANATEE B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVEREVISED DATE TS1B 2005 D 518-92 518-92 518-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. SECTION C - BUILDING ELEVATION INFORMATION (SURVE Section B, convertine detor the BEFE in B9. (SI NOVD 1988) Building Idoarden in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (DPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE Section B, convertine dutum used for the BFE. Now (Indig agram most similar to the building is complete.	ZIP CC 34228 essary.) JRCE: GPS (Typ USGS Qu DRMATION E B8. FLOOD ZONE(S) A13 : Other (Describe): Yes X No Y REQUIRED)	DDE 8 pe): uad Map □ Other: B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
LONGBOAT FL 34228 PROPERTY DESCRIPTION (Lot and Bicck Numbers, Tax Parcel Number, Legal Description, etc.) Image: Comparison of the Com	LONGBOAT FL PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 6 - CONRAD BEACH BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if nec RESIDENTIAL AITTUDEL.ONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOU (## - ## - ##.## or ##.#####) DAD 1927 NAD 1923 SOU INFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME SOU SOU B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B2. COUNTY NAME SOU B4.MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE.REVISED DATE 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ THS Profile ☐ FIRM ☐ Other (Describe) 11. Indicate the devation datum used for the BFE in B9: [] NEVD 1929 ☐ NAVD 1886 [] 12. Is the building located in a Coastal Barier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BULDING ELEVATION INFORMATION (SURVE 12. Is the building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building, provide a sketch or photograph.) Evation reference mark used FEMA PUBLIS	34228 essary.) JRCE: GPS (Typ USGS Qu DRMATION B8. FLOOD ZONE(S) A13	8 pe): uad Map Other: B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
LOT 6 - CONRAD EEACH WILDING USE (eproposed WESIDENTIAL CHTUDEC (OPTOAL) HR220TAL DATUM: SOURCE USS Quard Map INPECOMMUNIC (PERPONAL) HR220TAL DATUM: SOURCE USS Quard Map INPECOMMUNITY NUMBER BL SCORT VER MARTEE PROVINCE ACONSTUDE (POPTONL) INPECOMMUNITY NUMBER BL SCORT VERVE MARTEE PROVINCE ACONSTUDE (POPTONL) INPECOMMUNITY NUMBER BL SCORT VERVE MARTEE PROVINCE ACONSTUDE (PERPONENT INPECOMMUNITY NUMBER BL SCORT VERVE MARTEE PROVINE BL SCORT VERVE INDER CONSTRUCT REAL PROVINE SCORTON & BULL EFF. FREME BL SCORT VERVER AL SCORT VERVER AL SCORT VERVERVER AL SCORT VERVERVERVERVERVERVERVERVERVERVERVERVERV	LOT 6 - CONRAD BEACH BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if nec RESIDENTIAL LATITUDE/LONGITUDE (OPTIONAL) (## -###.###" or ##.#####) INAD 1927 INAD 1927 INAD 1928 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFI SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFI BI.NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME TOWN OF LONGBOAT KEY 125126 BI.MP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVEREVISED DATE 125126 - 0005 D 11. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile [S] FIRM 11. Indicate the elevation datum used for the BFE. In B9: [S] NOVD 1929 [2] Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 8. Building Under Construction * 9. Building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ** A new Elevation Certificate will be required when construction of the building for which this certificate is bein accurately represents the building, provide a sketch or pholograph)	JRCE: GPS (Typ USGS Qu DRMATION B8. FLOOD ZONE(S) A13 Cother (Describe): Yes X No Y REQUIRED)	B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
BUILDING USE (e.g., Resterned, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) RESIDENTIAL HORIZONTAL DATUM: SOURCE GPS (Trype). LATITUDE CONTUDE (COPTIONAL) HORIZONTAL DATUM: SOURCE GPS (Trype). SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION ESCTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION ESCTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1.NPP COMMINITY INME & COMMINITY MMER ESCOND SUCK (SCOND MAP) ESCTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1.MP ADDRARL ES SUFFIX R FRI INDEX DNE ER (FRI INPECIDINE EFFECTIONEPHICED) B1.RODE DELEXATION(S) (Common Map) (Commind) (Co	BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if nec RESIDENTIAL ALTITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOL (##* - ## + ##.##* or ##.#####*) NAD 1927 NAD 1927 NAD 1983 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF(BI.NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME TOWN OF LONGBOAT KEY 125126 B4.MAP AND PANEL B5. SUFFIX NUMBER B5. SUFFIX 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. I I. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 13. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building to provide a sketch or photograph.) 2. Building Diagram Number 1 (Select the building diagram specified in Item C2. State the datum sources on the datum to that used for the BFE. Show field measurements and datum conversion calculation Section G, as appropriate, to document the datum conversion. Datumately represents the building basement or enclosure) 6.03 ft.	JRCE: GPS (Typ USGS Qu DRMATION B8. FLOOD ZONE(S) A13 Cother (Describe): Yes X No Y REQUIRED)	B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
LATTUDE/CONSTUDE (OPTIONAL) HORZONTAL DATUM: SOURCE: GETOP: If #F - ## - ## #### Image: Source in the second mathematic in the second mathematematic in the second mathematic in the second mathemat	LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOU (##* - ### - ###.##* or ###.####*) NAD 1927 NAD 1923 SOU SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INF B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME TOWN OF LONGBOAT KEY 125126 MANATEE B4.MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/RES/SED DATE T25126 - 0005 D 5-18-92 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ Other (Describe) 11. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ Other (Describe) 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 12. Is the building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building to the BFE. Now field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datim NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED DM RM.3, ELEV.4.93* Does the elevation reference mark used or the BFE. Show field measurements and datum conversion calculation Section D or Sectio	USGS Q DRMATION E B8. FLOOD ZONE(S) A13 Cother (Describe): Yes X No Y REQUIRED)	B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
(##* ## - ##.###* or ##.#####) NAD 1927 NAD 1928 USCS Quard Map Other: SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1.PF OCMMANTY NAKE & COMMANTY NAKE RATE MAP (FIRM) INFORMATION B3.STATE FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1.NP OCMMANTY NAKE & COMMANTY NAKE RATE MAP (FIRM) INFORMATION B3.STATE FLOOD INSURANCE RATE MAP (FIRM) INFORMATION D1 MAP AND PANEL B5.SUFFX B5.FRM NDEX.DXTE EFFECTMENTSCREDDATE B8.RC002 DUELES/ A13 B0.BSE FLOOD ELEVATIONS/ (200 AQ, use light of looding) 125128 - 0006 D 65.18.92 51.8.92 A13 12.00 110. Indicate the source of the Base Flood Elevan (EFF) graar of Other (Describe):	(##* - ## - ## - ## - ## - ## ####*) □ NAD 1927 □ NAD 1983 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFO BL NFIP COMMUNITY NAME & COMMUNITY NUMBER B2 COUNTY NAME BL NFIP COMMUNITY NAME & COMMUNITY NUMBER BL AWP AND FANEL B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE 125126 D 5-18-92 0.1 dicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. [] I. Indicate the elevation datum used for the BFE in B9: [2] NCVD 1929	USGS Q DRMATION E B8. FLOOD ZONE(S) A13 Cother (Describe): Yes X No Y REQUIRED)	B3. STATE FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
B1.NFP COMMUNITY NAME & COMMUNITY NUMBER E2.COUNTY NAME E3.STATE DIM. OF LONGBOAT KEY 125126 MATTEE FLORIDA B4. MP ANDERL E5.SUFFIX E6.STATE FLORIDA D1. Notes the base Flood Elevation (RFE) data or base flood depth entered in B0; Closenda (200 A) use datph of flooding) 12.0123 - 0005 D SETIME E6.SUFFIX E6.SUFFIX E6.SUFFIX E7.SPARE	B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME TOWN OF LONGBOAT KEY 125126 B4. MAP AND PANEL B5. SUFFIX NUMBER B5. SUFFIX 125126 - 0005 D D 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. F1S Profile FIRM I1. Indicate the elevation datum used for the BFE in B9: ⊠ NGVD 1929 DAVD 1988 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 13. Building elevations are based on: □ Construction Drawings* □ Building is complete. 14. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building, provide a sketch or photograph.) 15. Bevations - Zones A1-A30, AE, AH, A (with BFE), VE, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/A 16. Bevations - Zones A1-A30, AE, AH, A (with BFE). NC, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/A 16. Complete Items C3a+ below according to the building diagram specified in Item C2. State the datum used. If the c Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section C as appropriate, to document the datum conversion. Datum NoVD 1929	B8. FLOOD ZONE(S) A13 Other (Describe): Yes X No Y REQUIRED)	FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
TOWN OF LONGBOAT KEY 125126 MANATEE FLORIDA BLMPA PAD PANEL MUMBER BS.SUFFX BS.FRM NDEX DATE 518-92 FROM PANEL FRECT/KERVENSED DATE 518-92 BR.LOCO ZONE(S) BD.BASE FLOCO ELEVATON(S) (Zone AL used of hoding) 12.007 12.012 Divertion of the base Pood Elevation (FE) BL RUCIDA Construction of the base Pood Elevation (FE) BL RUCIDA CONSTRUCTION SECOND SECOND CONSTRUCTION SECOND POINT SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Intel Construction Date 12.12.13.18.10.10.10.10.10.10.10.10.10.10.10.10.10.	TOWN OF LONGBOAT KEY 125126 MANATEE B4.MAP AND PANEL NUMBER B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE 5.18-92 125126 - 0005 D 5-18-92 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Image: Community Determined Image: Community Determity Determined Image: Communit	B8. FLOOD ZONE(S) A13 	FLORIDA B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
B4.MP AND PANEL NUMBER B5. SUFFX B6. FRM INDEX DATE EFF.FRM PANEL EFF.CTM/ERR/SED DATE B8. FLOOD CALLEVATIONS) 2151.86 - 0005 D 5.18-92 B1. FLOOD THE B5. FLOOD ELEVATIONS) 200. Add. use depth of tooding) 2161. Indicate the severe of the Bree Flood Beaution (EFF.) data to base flood depth entered in B9 B1. Indicate the selvation datum used for the BFE in B5. QSI NVD 1928 Other (Describe): 	B4. MAP AND PANEL NUMBER B5. SUFFIX B6. FIRM INDEX DATE B7. FIRM PANEL EFFECTIVE/REVISED DATE 125126 - 0005 D 5-18-92 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	B8. FLOOD ZONE(S) A13 Other (Describe): Yes X No Y REQUIRED)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 12.00'
N.M.BER BS. SUFFX BF. RRV INDEX DATE EFECTIVE/REVISED DATE B. R.CO.O.20XE(S) Zone A0, use depth of flooring/ 12.00" 310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	NUMBER B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE 125126 - 0005 D 5-18-92 5-18-92 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Other (Describe) 11. Indicate the elevation datum used for the BFE in B9: [\science] NGVD 1929 NAVD 1988 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 13. Building elevations are based on: [] Construction Drawings* Building Under Construction* Srift* 14. An ew Elevation Certificate will be required when construction of the building for which this certificate is bein 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// 15. Betwittons – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR// Competite Items C3ai below according to the building diagram specified in Item C2. State the datum used. If the or Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum MGVD 1920 <t< td=""><td>A13</td><td>(Zone AO, use depth of flooding) 12.00'</td></t<>	A13	(Zone AO, use depth of flooding) 12.00'
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. □ FIS Profile □ FIS Profile □ FIRM □ Community Determined □ Other (Describe): □ Other (Describ): □ Other (Describe): <t< td=""><td>10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe) 11. Indicate the elevation datum used for the BFE in B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 13. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☑ Fir *A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building, provide a sketch or photograph.) 8. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/ Complete Items C3a1 below according to the building diagram specified in Item C2. State the datum used. If the certificate is bein accurately represents the building to the Duilding diagram specified in Item C2. State the datum used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to docurnent the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED BM RM-3, ELEV. 4.93' Does the elevation reference mark used o a) Top of bottom floor (including basement or enclosure) 6.03 ft.</td><td>] Other (Describe): ☐ Yes X No Y REQUIRED)</td><td></td></t<>	10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe) 11. Indicate the elevation datum used for the BFE in B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 13. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☑ Fir *A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein accurately represents the building, provide a sketch or photograph.) 8. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/ Complete Items C3a1 below according to the building diagram specified in Item C2. State the datum used. If the certificate is bein accurately represents the building to the Duilding diagram specified in Item C2. State the datum used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to docurnent the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED BM RM-3, ELEV. 4.93' Does the elevation reference mark used o a) Top of bottom floor (including basement or enclosure) 6.03 ft.] Other (Describe): ☐ Yes X No Y REQUIRED)	
311. Indicate the deviation datum used for the BFE in BFE (≦) NOVD 1923 NAVD 1928 Other (Describe):	11. Indicate the elevation datum used for the BFE in B9: ⊠ NGVD 1929 □ NAVD 1988 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 14. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* ☑ Fir *A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein 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/ Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the e Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum <u>NGVD 1929</u> Conversion/Comments <u>NONE</u> Elevation reference mark used <u>FEMA PUBLISHED BM RM-3, ELEV. 4.93*</u> Does the elevation reference mark use o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor 15.63 ft. o c) Bottom of Nowest horizontal structural member (V zones only) N/A ft. o e) Lowest adjacent (finished) grade (LAG) 5.2 ft. o ft) Lowest adjacent (fin	Other (Describe): Yes X No Y REQUIRED)	Designation Date
312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes Yes<	12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVE 1. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* ☑ Fir *A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein 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/A Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the of Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used <u>FEMA PUBLISHED BM RM-3, ELEV, 4.93'</u> Does the elevation reference mark use o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor 15.63 ft. o c) Bottom of lowest horizontal structural member (V zones only) N/A ft. o e) Lowest adjacent (finished) grade (LAG) 5.6 ft. o g) Highest adjacent (finished) grade (LAG) 5.6 ft. o h) No. of permanent openings (flood vent	Yes X No Y REQUIRED)	Designation Date
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 11. Building elevations are based on: □ Construction Drawings* □ building Under Construction* ☑ Finished Construction Initiation *A new Elevation Certificate will be required when construction of the building is complete. Evaluation Sinished Construction* 2. Building Diagram Number [] (Select the building diagram most similar to the building withich this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph. 3. Bevations - 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 terms C3a+ below according to the building diagram specified in item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLICHED EM RM.3, ELEV. 4.93 Does the elevation reference mark used appear on the FIRM? Uses Sinte of lowest horizontal structural member (V zones only) NA ft. 0 i) Do of next higher floor 56.31. To of botom floor (including beament or enclosure) 6.03 ft. 0 i) Oncert signer floor Sinte C Sinter floor Sinter floor 0 i) Do of next higher floor Sinter fl	SECTION C - BUILDING ELEVATION INFORMATION (SURVE I. Building elevations are based on: Construction Drawings* Building Under Construction* Image: Fire *A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is bein 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/A Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the of Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED BM RM-3, ELEV. 4.93' Does the elevation reference mark used o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor 15.63 ft. o c) Bottom of lowest horizontal structural member (V zones only) N/A ft. o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) 12.41 ft. o ft Lowest adjacent (finished) grade (LAG) 5.6 ft. o j) Highest adjacent (finished) grade (HAG) 5.6 ft. o it) Total area of all permanent openings (flood vents) in C3.h 1,280 sq. in. <td>Y REQUIRED)</td> <td>Designation Date</td>	Y REQUIRED)	Designation Date
The Building elevations are based on: □ Construction Trainings* □ Building Under Construction* ☆ Inew Elevation Certificate will be required when construction of the building is complete.	Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ⊠ Fir *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 bein accurately represents the building, provide a sketch or photograph.) Belevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/, Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the of Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED BM RM-3, ELEV. 4.93' Does the elevation reference mark use o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) N/A ft. o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) 12.41 ft. o f) Lowest adjacent (finished) grade (LAG) 5.2 ft. o g) Highest adjacent (finished) grade (LAG) o b) No. of permanent openings (flood vents) in C3.h 1.280 sq. in. SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CER his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to c certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret	/	
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 22. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 33. 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-ab teb/w 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 D or Section C, as appropriate, to document the datum conversion. Datum <u>NGVD</u> 1929 Conversion/Comments <u>NONE</u> Bevation reference mark used <u>FCM PUBLISHED BM RM3, ELEV. 4.93</u> Does the elevation reference mark used appear on the FIRM? () yes [] yes [] yes () to o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor o a) Top of bottom flowest levation of flowest levation and/or equipment servicing the building (Describe in a Comments area) 12.41 ft. o b) Lowest adjacent (inished) grade (LAG) o b) Now permanent openings (flood vents) in C3.h 1,280 sq. in. EVENTION 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. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. COMPANY NAME Strayer Surveying & Mapping, Inc. CITY STATE CITY STATE AP AP	Building Diagram Number <u>1</u> (Select the building diagram most similar to the building for which this certificate is bein 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/, Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the of Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum <u>NGVD 1929</u> Conversion/Comments <u>NONE</u> Elevation reference mark used <u>FEMA PUBLISHED BM RM-3, ELEV. 4.93'</u> Does the elevation reference mark use o a) Top of bottom floor (including basement or enclosure) 6.03 ft. o b) Top of next higher floor 15.63 ft. o c) Bottom of lowest horizontal structural member (V zones only) N/A ft. o e) Lowest elevation of machinery and/or equipment servicing the building (IDescribe in a Comments area) 12.41 ft. o f) Lowest adjacent (finished) grade (LAG) 5.2 ft. o g) Highest adjacent (finished) grade (HAG) 5.6 ft. o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 5 o i) Total area of all permanent openings (flood vents) in C3.h 1,280 sq. in. SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CER this certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to construct the information in Sections A, B, and C on this certificate represents my best efforts to interprete		
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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 ltems C3a1 below according to the building diagram specified in ltem 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 C, as appropriate, to document the datum conversion. Datum <u>NGVD 1929</u> Conversion/Comments <u>NONE</u> Elevation reference mark used <u>FEMA PUBLISHED BM RM-3, ELEV. 4.93</u> Does the elevation reference mark used appear on the FIRM? ☐ Yes ⊠ No • a) Top of bottom floor (including basement or enclosure) 6.03 ft. • b) Top of next higher floor • c) Bottom of lowest horizontal structural member (V zones only) NA ft. • d) Attached garage (top of slab) 5.74 ft. • g) Highest adjacent (finished) grade (LAG) 5.6 ft. • g) Highest adjacent (finished) grade (LAG) 5.6 ft. • g) Highest adjacent (finished) grade (LAG) 5.6 ft. • g) Highest adjacent (linished) grade (LAG) 5.6 ft. • g) How certify the the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. • understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME Ronald J. Borer TILE Professional Licensed Surveyor COMPANY NAME Strayer Surveying & Mapping. Inc. CITY STATE Strayer Surveying & Mapping. Inc. CITY STATE Strayer Surveying & Mapping. Inc.	 Belevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/A Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the of Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD 1929 Conversion/Comments NONE Elevation reference mark used FEMA PUBLISHED BM RM-3, ELEV. 4.93' Does the elevation reference mark used or the DBM RM-3, ELEV. 4.93' Does the elevation reference mark used or the bold provided to the transference mark used or the conversion of post post of post post post post post post post post	g completed - see pag	ges 6 and 7. If no diagram
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	aces, copy the corresponding information notuding Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUT			For Insurance Company L	Jse:		
399 FIREHOUSE COURT	iciualing Apt., Unit, Suite, and/or Bidg. No.) OK P.O. ROUT	E AND BUX NU.	2	Policy Number			
CITY LONGBOAT		STATE FL	ZIP CODE 34228	Company NAIC Number			
	SECTION D - SURVEYOR, ENGINEER,	OR ARCHITECT CERT	TIFICATION (CONTINU	JED)			
opy both sides of this Elevatio	n Certificate for (1) community official, (2) insurance	e agent/company, and (3) bu	uilding owner.				
	. THE A/C PAD IS AT ELEVATION 12.41 FEET.				-0		
	. THE AG FAD IS AT ELEVATION 12.41 FEET.	THERE ARE 3 FERMANE	INT FLOW THROUGHS,				
SECTION E - BU	ILDING ELEVATION INFORMATION (SUR		FOR ZONE AO AND Z	Check here if atta	unnents		
	t BFE), complete Items E1 through E4. If the Eleva						
Section C must be completed.				,			
represents the building, provid	Select the building diagram most similar to the build de a sketch or photograph)	ing for which this certificate	is being completed – see	pages 6 and 7. If no diagram a	ccurately		
	cluding basement or enclosure) of the building is	_ftin. 🗌 above or 🗌	below (check one) the h	ighest adjacent grade. (Use na	tural		
3. For Building Diagrams 6-8 with	h openings (see page 7), the next higher floor or ele	evated floor (elevation b) of t	the building is $\{ft.(m)}$	_in.(cm) above the highest adja	icent		
grade. Complete items C3.h 4. The top of the platform of mac	and C3.1 on front of form. hinery and/or equipment servicing the building is _	_ ft.(m)in.(cm) 🗌 abov	e or 🔲 below (check or	ne) the highest adjacent grade.	(Use		
natural grade, if available).	death anns an is an all black the ten of the bottom	1					
	depth number is available, is the top of the bottom f own. The local official must certify this information in		e with the community's floo	odplain management ordinance	?		
	SECTION F - PROPERTY OWNER (OR (TATIVE) CERTIFICAT	ION			
	uthorized representative who completes Sections A ign here. The statements in Sections A, B, C, and I	A, B, C (Items C3.h and C3.i	i only), and E for Zone A (nunity-		
	VNER'S AUTHORIZED REPRESENTATIVE'S NA		ny naomodgo.				
100500			07	700000			
DDRESS		CITY	51/	ATE ZIP CODE			
SIGNATURE		DATE	TEL	LEPHONE			
COMMENTS							
	5 2				hnonto		
	SECTION G - COMMUNI	TY INFORMATION (OP		Check here if attac	nments		
ne local official who is authorized	by law or ordinance to administer the community's			tions A.B.C. (or E) and G.of thi	s Flevatio		
ertificate. Complete the applicable		needplain management era					
	C was taken from other documentation that has be			gineer, or architect who is autho	rized by s		
	ation information. (Indicate the source and date of the leted Section E for a building located in Zone A (with						
	Items G4-G9) is provided for community floodplain		Infunity-issued BFE) of ZC	Jile AO.			
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	0 1 1	ATE CERTIFICATE OF CO	MPLIANCE/OCCUPANCY ISSUED)		
7. This permit has been issued for	r: New Construction Substantial Improver	nent					
	r (including basement) of the building is:		ft.(m)	Datum:			
9. BFE or (in Zone AO) depth of fl	looding at the building site is:		ft.(m)	Datum:			
OCAL OFFICIAL'S NAME		TITLE					
COMMUNITY NAME		TELEPHO	NE		M E		
IGNATURE		DATE		DE GEL	V B		
MMENTS		T			002		
				MAKCIC	003		
				BINDING DEPAR	TMENT		
					mentsy		