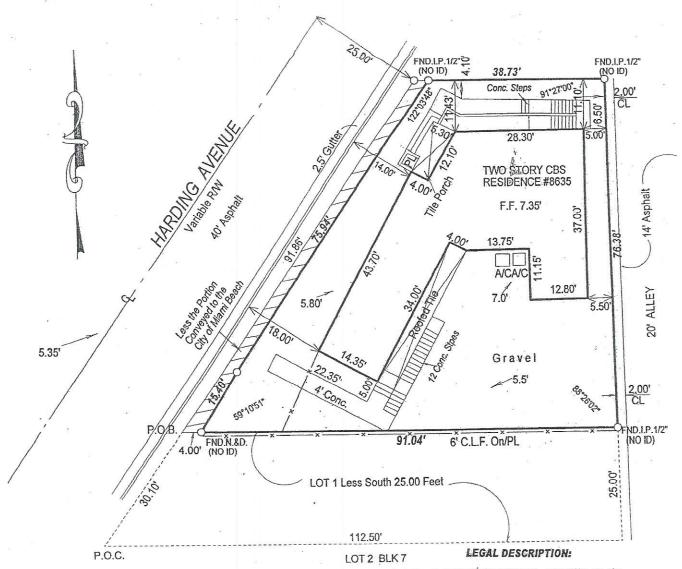
# SKETCH OF BOUNDARY SURVEY

SCALE: 1"=20'



Lot I in Block 7, of BEACH BAY SUBDIVISION, according to the Plat thereof, recorded in Plat Book 44, at page 25, of the Public Records of Dade County, Florida, less the South 25 feet thereof and less the following portion conveyed to the City of Miam Beach by deed dated October 22, 1834, recorded under Clerk's File No. DD-183985 of the Public Records of Dade County, Florida, for sidewalk and highway purposes, to with

sidewalk and highway purposes, to wift Commence at the southwesterly corner of the said Lot I; thence run hortherly along the Eastarly line of Harding Avenue a distance of 30.1 feet to the point of beginning of the tract of land herein described; from said point of beginning run resterly slong a line parellel to and 25 feet Northerly of the Southerly line of self Lot 1, a distance of 4.0 feet to a point; thence run Northerly along a straight line a distance of 15.4 feet to the point of intersection with a line parallel to and 24 feet to the point of intersection with a line parallel to and 24 feet being measured at right angles to the self Herding Avenue.

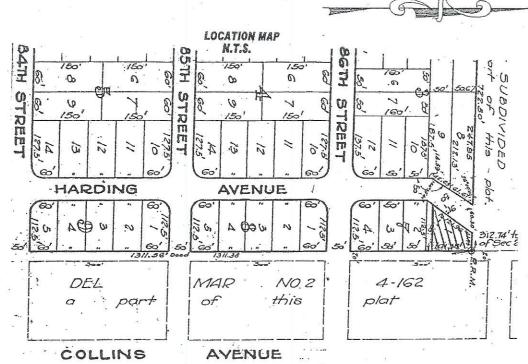
Thence run Northerly along the said line parallel to Marding Avenue to the northerly line of the said Lot 1; thence run Westerly along the said Northerly line of Lot 1 to the Easterly line of Earding Avenue;

Thence run Southerly along the Easterly line of Harding Avenue to the point of beginning. As said lot, block and avenue are shown on plat recorded in Plat Book 44, page 25, of the Public Records of Dade County, Floride.

#### PROPERTY ADDRESS: 8635 HARDING AVENUE, MIAMI BEACH, FL

#### **CERTIFICATION TO:**

MINTS, LLC.



#### SURVEYOR'S NOTES:

- 1.) EXAMINATION OF ABSTRACT OF TITLE WILL HAVE TO BE MADE TO DETERMINE RECORDED INSTRUMENTS, EXAMINATION OF ABSTRACT OF TITLE WILL HAVE TO BE MADE TO DETERMINE RECORDED INCOMMENT.
  IF ANY, AFFECTING THIS PROPERTY.
  ) LOCATION AND IDENTIFICATION OF UTILITIES IF ANY ARE SHOWN IN ACCORDANCE WITH RECORDED PLAT.
  ) OWNERSHIP IS SUJECT TO OPINION OF TITLE.
  ) TYPE OF SURVEY." BOUNDARY SURVEY."
  ) THIS SURVEY IS NOT VALID UNLESS SIGNED AND SEALED BY THE SURVEYOR OF RECORD.
  ) ALL RIGHT OF WAYS SHOWN ARE PUBLIC UNLESS OTHERWAISE NOTED.

7.) LANDS SURVEYED AS DESCRIBED.

8.) NO UNDERGROUND INSTALLATIONS ON IMPROVEMENTS HAVE BEEN LOCATED, EXCEPT AS NOTED.

#### **FLOOD ZONE INFORMATION**

Community Nu	mber Panel Number	Suffix	Date of Firm Index	Firm Zone	Base Flood Elev.
120651	0094	J	3-2-94	"AE"	8.0'
SOURCE ELE	VATION PROVIDED	DV DAI	DE 0	OLINITY CUID	VEV DEDADMENT

SOURCE ELEVATION PROVIDED BY DADE COUNTY SURVEY DEPARMENT RELATIVE TO MEAN SEA LEVEL NATIONAL GEODETIC VERTICAL DATUM OF 1929 LOCATOR INDEX BENCHMARK NO.

### COPYRIGHT ROBERTO BRIZUELA & ASSOCIATES, INC

"LEGEN"
P.R.M.-PERMANENT REFERENCE MONUMEMT
P.C.P.- PERMANENT CONTROL POINT
F.I.P.- FOUND IRON PIPE
S.J.P.- SET IRON PIPE 172" STAMPED
F.D.H.- FOUND DRILL HOLE
S.D.H.- SET DRILL HOLE
S.D.H.- SET DRILL HOLE
C.L.- CENTER LINE
RES.- RESIDENCE
LF.E.- LOWEST FLOOR ELEVATION
F.E.- FINISH FLOOR ELEVATION
C.L.F. CHAIN LINK FENCE "LEGEND

U.E.- UTILITY EASEMENT W.F.- WOOD FENCE M.- MEASURE

M.- MEASURE
R. RECORD
S.N.D.-SET NAIL & DISC STAMPED P.L.S.
F.N.D.- FOUND NAIL & DISC
C.B.Ş.-CONCRETE BLOCK STRUCTURE
ENC. - ENCROACHMENT
RW- RIGHT OF WAY
CL.- CLEAR

## **ROBERTO R. BRIZUELA & ASSOCIATES** Land Surveyors

OFFICE:

7323-B WEST FLAGER STREET MIAMI, FLORIDA 33144

PHONE: (305) 551 -4393 FAX: (305) 266 -6112

FIELD BOOK:FILES-CARLOS FIELD WORK DATE: 10-11-05 **REVISIONS 1 REVISIONS 2 REVISIONS 3:** 

I HEREBY CERTIFY: THAT THE ATTACHED "SKETCH OF SURVEY" OF THE ABOVE DESCRIBED PROPERTY IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AS RECENTLY SURVEYED UNDER MY DIRECTION, AND THAT THERE ARE NO ENCROACHMENTS OTHER THAN THOSE SHOWN, AND MEETS THE INTENT OF THE MINIMUM TECHNICAL STANGARDS SET FORTH BY THE FLORIDA BOARD OF LAND SURVEYORS IN CHAPTER SI G-17-OF FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027.FLORIDA-STATUTES.

ROBERTO R. BRIZUELA

PROFESSIONAL LAND SURVEYOR No. 3064 STATE OF FLORIDA

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

### ELEVATION CEPTIFICATE

		SECTION A	- PROPERT	Y OWNER INFORMAT	TION	For Insura	ance Company Use:
BUILDING OWNER'S NAM	ME	and the same of th				Policý N	lumber
MINTS, LLC.					,	1578-750 sept	
BUILDING STREET ADDF 8635 HARDING AVENUE		Apt., Unit, Suite, and/or	Bldg. No.) Oi				ny NAIC Number
CITY MIAMI BEACH				STATE FL	ZIP	CODE	
PROPERTY DESCRIPTION	ON (Lot and Block	Numbers, Tax Parcel	Number, Leg	al Description, etc.)			
MEETS AND BOUNDS							
BUILDING USE (e.g., Resi RESIDENTIAL	idential, Non-resid	dential, Addition, Acces	sory, etc. Us			-	
LATITUDE/LONGITUDE (( ( ##° - ##" - ##.##" or ##.#		HORIZO NAD 192	NTAL DATU 7 NAD	1.00	OURCE: GPS ( USGS	Type): Quad Map	Other:
		SECTION B - FLOOD	INSURANCI	ERATEMAP (FIRM) II	NFORMATION		
B1. NFIP COMMUNITY NAME &	COMMUNITY NUM	BER	B2. COUNTY N	AME		B3. STATE	
CITY OF MIAMI BEACH 120651	1		MIAMI-DADE			FLORIDA	18 N - 2 2 4 4 5 - 2 2
B4. MAP AND PANEL				B7. FIRM PANEL			FLOOD ELEVATION
NUMBER 12025C0094	B5. SUFFIX	B6. FIRM INDEX DATE 7-17-95	EFFE	CTIVE/REVISED DATE 3-2-94	B8. FLOOD ZONE(S	S) (Zone AC	O, use depth of flooding 8.0'
	•	100 200 200 200 200			1		
O. Indicate the source of the E							
	⊠ FIRM	☐ Community Dete	ermined	Other (Descr			
1. Indicate the elevation datu	ım used for the BFE	in B9: NGVD 1929	14		Other (Describe):		10 to 6
2. Is the building located in a	Coastal Barrier Res	sources System (CBRS)	area or Otherw	ise Protected Area (OPA)	☐ Yes ☒ N	lo Designation I	Date <u>N/A</u>
	SEC	CTION C - BUILDING	ELEVATION	INFORMATION (SUR	VEY REQUIRED)		
. Building elevations are base	od on C Constan	tion Drawings*	7 Duilding Lin	der Construction*	Finished Construction		
. Dulluling elevations are base	ad on. [ ] Constitut	MUII DI AVVIII 195	_ building on		I I II II I I I I I I I I I I I I I I	E 1955	
*A new Elevation Certificate		hen construction of the bu		ete.			
*A new Elevation Certificate		hen construction of the bu		ete.	ng completed - see pag	ges 6 and 7. If no	diagram
*A new Elevation Certificate Building Diagram Number 1	1 (Select the building	hen construction of the bu g diagram most similar to		ete.	ng completed - see pag	ges 6 and 7. If no	diagram
*A new Elevation Certificate 2. Building Diagram Number 1 accurately represents the b	1 (Select the building provide a sl	hen construction of the bu g diagram most similar to ketch or photograph.)	the building for	ete. which this certificate is bei		ges 6 and 7. If no	diagram
*A new Elevation Certificate  Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30	1 (Select the building building, provide a sk ), AE, AH, A (with BI	hen construction of the bu g diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with	the building for BFE), AR, AR	ete. which this certificate is bei /A, AR/AE, AR/A1-A30, AR	WAH, ARVAO		
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30	1 (Select the building building, provide a sk ), AE, AH, A (with BI	hen construction of the bu g diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with	the building for BFE), AR, AR	ete. which this certificate is bei /A, AR/AE, AR/A1-A30, AR	WAH, ARVAO		
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3-a-i bek	1 (Select the building building, provide a slop, AE, AH, A (with Blow according to the	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific	the building for BFE), AR, AR, ad in Item C2.5	ete. which this certificate is bei 'A, AR/AE, AR/A1-A30, AF State the datum used. If the	WAH, ARVAO datum is different from	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu	1 (Select the building building, provide a st ), AE, AH, A (with Bi low according to the um to that used for th	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field meas	the building for BFE), AR, AR, ad in Item C2. S urements and	ete. which this certificate is bei 'A, AR/AE, AR/A1-A30, AF State the datum used. If the	WAH, ARVAO datum is different from	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as	1 (Select the building provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to documents.)	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field meas	the building for BFE), AR, AR, ad in Item C2. S urements and	ete. which this certificate is bei 'A, AR/AE, AR/A1-A30, AF State the datum used. If the	WAH, ARVAO datum is different from	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion	1 (Select the building provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to door not comments N/A	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific ne BFE. Show field meas ument the datum convers	the building for BFE), AR, AR, ad in Item C2. Surements and ion.	ete.  which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati	WAH, ARVAO datum is different from on. Use the space prov	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion	1 (Select the building provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to door not comments N/A	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific ne BFE. Show field meas ument the datum convers	the building for BFE), AR, AR, ad in Item C2. Surements and ion.	ete.  which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati	WAH, ARVAO datum is different from on. Use the space prov	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us	1 (Select the building poulding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversus the elevation reference	the building for BFE), AR, AR, ad in Item C2: S urrements and ion.	ete.  r which this certificate is bei  YA, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  spear on the FIRM?	NAH, AR/AO datum is different from on. Use the space prov es ⊠ No	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 . Building Diagram Number 1 . Building Diagram Number 1 . Becurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bela Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us  C1 a) Top of bottom floor (in	1 (Select the building puilding, provide a slop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversus the elevation reference	the building for BFE), AR, AR, AR, AR, ad in Item C2: S urements and ion.	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  Y  35 ft.(m)	NAH, AR/AO e datum is different from on. Use the space prov es ⊠ No	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir b) Top of next higher floor	1 (Select the building building, provide a slop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field measument the datum converses the elevation reference or enclosure)	the building for BFE), AR, AR, ad in Item C2: S urements and ion. e mark used ar	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)	NAH, AR/AO e datum is different from on. Use the space prov es ⊠ No	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bela Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us  1 a) Top of bottom floor (in	1 (Select the building building, provide a slop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field measument the datum converses the elevation reference or enclosure)	the building for BFE), AR, AR, ad in Item C2: S urements and ion. e mark used ar	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  Y  35 ft.(m)	NAH, AR/AO e datum is different from on. Use the space prov es ⊠ No	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (in b) Top of next higher flo c) Bottom of lowest horize	1 (Select the building puilding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for accordance of the building basement according building basement according building basement according building basement according building building basement according building b	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field measument the datum converses the elevation reference or enclosure)	the building for BFE), AR, AR, AR, ad in Item C2. Surements and ion.  e mark used ar A A A A A A A A A A A A A A A A A A	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)	NAH, AR/AO e datum is different from on. Use the space prov es ⊠ No	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (ir b) Top of next higher flo c) Bottom of lowest horiz d) Attached garage (top	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for izontal structural means of slab)	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field measument the datum converses the elevation reference or enclosure)	the building for BFE), AR, AR, AR, ad in Item C2. Surements and ion.  e mark used ar A A A A A A A A A A A A A A A A A A	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)	WAH, ARVAO datum is different from on. Use the space prov  es No Personal P	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of iowest horiz d) Attached garage (top e) Lowest elevation of m	1 (Select the building pullding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for izontal structural means of slab) machinery and/or equal to the province of slab.	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specifiene BFE. Show field measument the datum conversion enclosure)  ember (V zones only)	the building for BFE), AR, AR, AR, ad in Item C2. Surements and ion.	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  spear on the FIRM?  /Aft.(m)  //Aft.(m)	WAH, ARVAO datum is different from on. Use the space prov  es No Personal P	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building	1 (Select the building pullding, provide a stop of the	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specifiene BFE. Show field measument the datum conversion enclosure)  ember (V zones only)	the building for BFE), AR, AR, AR, ad in Item C2: \$ urements and ion.	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)  I/Aft.(m)  I/Aft.(m)  YAft.(m)	WAH, ARVAO  datum is different from on. Use the space prov  es No  where and pate	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher flo  c) Bottom of lowest horiz  d) Attached garage (top  e) Lowest elevation of m servicing the building  f) Lowest adjacent (finish	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement from the profession of stab) inachinery and/or eq g (Describe in a Conhed) grade (LAG)	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specifiene BFE. Show field measument the datum conversion enclosure)  ember (V zones only)	the building for BFE), AR, AR, AR, ad in-Item C2: \$ urements and ion.  e mark used ap  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m)  Aft.(m)  YAft.(m)  Aft.(m)	WAH, ARVAO  datum is different from on. Use the space prov  es No  where and pate	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher floo  c) Bottom of lowest horiz  d) Attached garage (top  e) Lowest elevation of m servicing the building	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement from the profession of stab) inachinery and/or eq g (Describe in a Conhed) grade (LAG)	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specifiene BFE. Show field measument the datum conversion enclosure)  ember (V zones only)	the building for BFE), AR, AR, AR, ad in-Item C2: \$ urements and ion.  e mark used ap  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m)  Aft.(m)  YAft.(m)  Aft.(m)	WAH, ARVAO  datum is different from on. Use the space prov  es No  where and pate	the datum used f	for the BFE in
*A new Elevation Certificate . Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher floo  c) Bottom of lowest horiz  d) Attached garage (top  e) Lowest elevation of m servicing the building  f) Lowest adjacent (finist  g) Highest adjacent (finist	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for control structural menor of stab) inachinery and/or eq g (Describe in a Conhed) grade (HAG) shed) grade (HAG)	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specificate BFE. Show field measument the datum conversument the elevation reference or enclosure)  ember (V zones only)  guipment mments area)	the building for BFE), AR, AR, AR, ad in Item C2: \$ urements and ion.  a mark used ap  A  A  5  5	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)  I/Aft.(m)  I/Aft.(m)  YAft.(m)	WAH, ARVAO  datum is different from on. Use the space prov  es No  where and pate	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u: a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist h) No. of permanent oper	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for its provided by the provid	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specificate BFE. Show field measument the datum conversument the elevation reference or enclosure) ember (V zones only) uppment mments area)	the building for BFE), AR, AR, AR, AR, AR, AR, AR, AR, AR, AR	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m)  Aft.(m)  YAft.(m)  Aft.(m)	WAH, ARVAO datum is different from on. Use the space prov  es No Personal P	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b . Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist	1 (Select the building building, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for izontal structural means of slab) machinery and/or eq g (Describe in a Conhed) grade (LAG) shed) grade (HAG) enings (flood vents) anent openings (flood	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with building diagram specific he BFE. Show field measument the datum converses the elevation reference or enclosure)  ember (V zones only) uipment mments area)  within 1 ft. above adjacer id vents) in C3.h N/A sq. i	the building for BFE), AR, AR, AR, AR, AR, AR, AR, AR, AR, AR	ete.  r which this certificate is bei  /A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  opear on the FIRM?  YAft.(m)  YAft.(m) 00 ft.(m)45 ft.(m) 80 ft.(m)	WAH, AR/AO datum is different from on. Use the space prov es  No	the datum used f	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u: a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for control structural means of stab) inachinery and/or equip (Describe in a Conhed) grade (LAG) ished) grade (LAG) anent openings (flood vents) anent openings (flood SE	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specificate BFE. Show field measument the datum conversument the elevation reference or enclosure)  ember (V zones only)  guipment mments area)  within 1 ft. above adjacent or vents) in C3.h N/A sq. is CCTION D - SURVEYO	the building for BFE), AR, AR, AR, AR, AR, AR, AR, AR, AR, AR	ete. r which this certificate is bei r/A, AR/AE, AR/A1-A30, AF State the datum used. If the datum conversion calculati spear on the FIRM?  year on the FIRM?  year of the ft(m) year of the year of th	WAH, AR/AO  datum is different from on. Use the space prov  es No  No  No  No  Personal Provided Reserved Search Community and Date Signature, and Date Search Community and D	the datum used the datum used the datum used the comments of t	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u: a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope i) Total area of all perma	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for its provided by the provid	hen construction of the bug diagram most similar to ketch or photograph.)  FE), VE, V1-V30, V (with a building diagram specificate BFE. Show field measument the datum conversument the datum conversument (V zones only)  Sember (V zones only)  Juipment mments area)  within 1 ft. above adjacent of vents) in C3.h N/A sq. in CCTION D - SURVEYCE.	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m) 00_ft.(m)45_ft.(m)  ER, OR ARCHITECT C  hitect authorized by law	AAH, AR/AO  datum is different from on. Use the space provides I No  Ves INO  Read I No Space Sp	the datum used to vided or the Committee datum.	for the BFE in
*A new Elevation Certificate Building Diagram Number 1 accurately represents the b Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u: a) Top of bottom floor (ir b) Top of next higher flo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope i) Total area of all perma	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for its provided by the provided provided by the provided by t	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversument the datum conversument (V zones only) Ember (V zones only) Supplement mments area) within 1 ft. above adjacent divents) in C3.h N/A sq. in CCION D - SURVEYCO by a land surveyor, eng. and C on this certifical	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m) 00 ft.(m)45 ft.(m)  ER, OR ARCHITECT Co  hitect authorized by law or my best efforts to intent	AAH, AR/AO  datum is different from on. Use the space provides No  les No  Res	the datum used to vided or the Committee datum.	for the BFE in
*A new Elevation Certificate b. Building Diagram Number 1 accurately represents the b b. Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope i) Total area of all perma	1 (Select the building pullding, provide a stop outlding, provide a stop outlding, provide a stop outlding, provide a stop outlding to the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for its outlding basement for or stab) inachinery and/or equip (Describe in a Conhed) grade (HAG) shed) grade (HAG) enings (flood vents) anent openings (flood vents) and sealed it in Sections A, B, statement may be	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m) 00 ft.(m)45 ft.(m)  ER, OR ARCHITECT Co  hitect authorized by law or my best efforts to intent	AAH, AR/AO  datum is different from on. Use the space provides No  les No  Res	the datum used fivided or the Committee datum.	for the BFE in
*A new Elevation Certificate 2. Building Diagram Number 1 accurately represents the b 3. Elevations – Zones A1-A30 Complete Items C3a+ bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher flo  c) Bottom of lowest horiz  d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope	1 (Select the building puilding, provide a stop outliding, provide a stop, AE, AH, A (with Blow according to the am to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement for its provided by the provided provided by the provided by t	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m) 00 ft.(m)45 ft.(m)  ER, OR ARCHITECT Co  hitect authorized by law or my best efforts to intent	AAH, AR/AO  datum is different from on. Use the space provides No  les No  Res	the datum used to vided or the Committee datum.	for the BFE in
*A new Elevation Certificate 2. Building Diagram Number 1 accurately represents the b 3. Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist g) Highest adjacent (finist ii) Total area of all perma This certification is to be signerated that any false ERTIFIER'S NAME	1 (Select the building pullding, provide a stop outlding, provide a stop outlding, provide a stop outlding, provide a stop outlding to the appropriate, to docum/Comments N/A used DADE-BM. Douncluding basement from the provided part of stable in a Confluency and/or equip (Describe in a Conflued) grade (HAG) shed) grade (HAG) enings (flood vents) anent openings (f	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m) 00 ft.(m)45 ft.(m)  ER, OR ARCHITECT Co  hitect authorized by law or my best efforts to intent	AAH, AR/AO  datum is different from on. Use the space provides No  les No  Res	the datum used fivided or the Committee datum.	for the BFE in ments area of
*A new Elevation Certificate b. Building Diagram Number 1 accurately represents the b b. Elevations – Zones A1-A30 Complete Items C3a-i bele Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark us a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope ii) Total area of all perma this certification is to be signerated that any false ERTIFIER'S NAME  DDRESS	1 (Select the building puilding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement from the properties of slab) in a Combed) grade (LAG) shed) grade (LAG) shed) grade (HAG) enings (flood vents) anent openings (flood vents) anent opening	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m) 00ft.(m) 45ft.(m)  ER, OR ARCHITECT Contents  hitect authorized by law or my best efforts to intentate under 18 U.S. Code, Second Company NAME  COMPANY NAME  COMPANY NAME	AAH, AR/AO  I datum is different from on. Use the space provides I No  Tes I	the datum used fivided or the Committee datum.	or the BFE in ments area of
*A new Elevation Certificate 2. Building Diagram Number 1 accurately represents the b 3. Elevations – Zones A1-A30 Complete Items C3a-i bek Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u:  a) Top of bottom floor (ir  b) Top of next higher flo  c) Bottom of lowest hori:  d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist g) Highest adjacent (finis g) Highest adjacent (finis g) Total area of all perma This certification is to be signerated that any false ERTIFIER'S NAME  DDRESS 7323-B WEST FLAGLEF	1 (Select the building puilding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement from the properties of slab) in a Combed) grade (LAG) shed) grade (LAG) shed) grade (HAG) enings (flood vents) anent openings (flood vents) anent opening	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  Depear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m) 00ft.(m)45ft.(m)  ER, OR ARCHITECT CO  hitect authorized by law or my best efforts to international management of the moder 18 U.S. Code, S  COMPANY NAME  CITY  MIAMI	AAH, AR/AO  datum is different from on. Use the space provides No  les No  les No  res No  les	the datum used fivided or the Committee datum.  Information. Ide.  3064  JELA & ASSOC	for the BFE in ments area of
*A new Elevation Certificate 2. Building Diagram Number 1 accurately represents the b 3. Elevations – Zones A1-A30 Complete Items C3a+ bek Section B, convert the datu Section D or Section G, as Datum NGVD Conversion Elevation reference mark u: a) Top of bottom floor (ir b) Top of next higher floo c) Bottom of lowest horiz d) Attached garage (top e) Lowest elevation of m servicing the building f) Lowest adjacent (finist g) Highest adjacent (finist g) Highest adjacent (finist h) No. of permanent ope i) Total area of all perma This certification is to be signerated that any false ERTIFIER'S NAME  DDRESS	1 (Select the building puilding, provide a stop, AE, AH, A (with Blow according to the um to that used for the appropriate, to docum/Comments N/A used DADE-BM. Do including basement from the properties of slab) in a Combed) grade (LAG) shed) grade (LAG) shed) grade (HAG) enings (flood vents) anent openings (flood vents) anent opening	hen construction of the bug diagram most similar to ketch or photograph.) FE), VE, V1-V30, V (with a building diagram specific he BFE. Show field measument the datum conversues the elevation reference or enclosure) ember (V zones only) uipment mments area) within 1 ft. above adjacend vents) in C3.h N/A sq. is ECTION D - SURVEYC by a land surveyor, eng, and C on this certificate punishable by fine or	the building for the bu	ete.  r which this certificate is bei  A, AR/AE, AR/A1-A30, AF  State the datum used. If the datum conversion calculati  ppear on the FIRM?  YAft.(m)  YAft.(m)  YAft.(m)  YAft.(m) 00ft.(m) 45ft.(m)  ER, OR ARCHITECT Contents  hitect authorized by law or my best efforts to intentate under 18 U.S. Code, Second Company NAME  COMPANY NAME  COMPANY NAME	AAH, AR/AO  datum is different from on. Use the space provides No  les No  les No  res No  les	the datum used fivided or the Committee datum.	ZIP CODE 33144