## FPUP# 10-478E

P 10 CP 06315 3

U.S. DEPARTMENT OF HOMELAND SECURITY

**ELEVATION CERTIFICATE** 

Federal Emergency Management Agency

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expires March 31, 2012

2. Building Street Address (Including Jat, Unit, Suite, andfor Bidg, No.) or P.O. Route and Box No.  2. Building Street Address (Including Jat, Unit, Suite, andfor Bidg, No.) or P.O. Route and Box No.  2. Treson  3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  2. Cede 215-25-2390  3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  2. Cede 215-25-2390  3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  4. Building Use (e.g. Residential, Non-Residential, Addison, Accessor), etc.)  5. Latitude/Longitude: Lat, 22-36977  4. Building Desgram Number   15.  6. Latitude/Longitude: Lat, 22-36977  5. Latitude/Longitude: Lat, 22-36977  5. Latitude/Longitude: Lat, 22-36977  5. Latitude/Longitude: Lat, 22-36977  6. Latitude/Long	National Flood Insurance Pro	gram	Important:	Read the instr	uctions on pa	ges 1-9.	(1)	
22. Building Street Address (Including Apt., Unit, Suite, and/or Bidg, No.) or P.O. Route and Box No.  Company NAIC Number  State AZ  ZIP Code 85743  33. Property Description (Ld and Block Numbers, Tax Peacel Number, Logal Description, etc.) are Code 215-29-2390  Towardably 12. Range 11 Section 2.  AC Section 12-529-3390  Towardably 12. Range 11 Section 2.  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Hortzonial Datum:   NAD 1927   NAD 1987  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Logical Property Company Name (Logical Property Company)  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Logical Property Company Name (Logical Property Company)  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Logical Property Company Name (Logical Property Company)  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Logical Property Company Name (Logical Property Company)  ABuilding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residentials: Single Familty Residence  Logical Property Company Name (Logical Property Company)  ABuilding Use (e.g., Residential, Non-Residential)  Bay Superty Company Name (Logical Property Company)			SECT	TION A - PROPE	RTY INFORMA	ATION		
State AZ   ZIP Code   85743	A1. Building Owner's Name				Policy Number			
Section 29   Naphage   Township   12   Range   11   Section 29   Naphage   12   Range   13   Rection 29   Naphage   13   Rection 29   Naphage   14   Rection 29   Naphage   15   Rection 29   Naphage   Na	A2. Building Street Address 13135 West Summe	Bldg. No.) or P.O. Route and Box No.			Company NAIC Number			
M. Building Use (e.g., Residential. horn-Residential. Addition, Accessory, etc.), Residential. Single Family Residence	City Tucson				State AZ		ZIP Code 85743	
State and takes 2 photographs of the building if the Certificate is being used to obtain flood insurance.	Fax Code 215-29-2390	Township	12 Range 11	Section 29	The state of			
State and takes 2 photographs of the building if the Certificate is being used to obtain flood insurance.	A4. Building Use (e.g., Res	sidential, Non-Res	sidential, Addition, A	ccessory, etc.) Re	sidential: Sin	gle Family Res	dence	
A9. For a building Niteram Number	A5. Latitude/Longitude: Lat	32.3039//	Lo	ng. <u>-111.24515/</u>		_ Horizontal L	Datum: NAD 1927 X NAD 1983	
A8. For a building with a crawlepace or enclosure(s):			lding if the Certificat	e is being used to o	btain flood insure	ance.		
b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 food above adjacent grade c). Total net area of flood openings in As.b. d). Security of the se			osure(s):		A9. For a be	uilding with an atta	ched garage:	
enclosure(s) within 1.0 foot above adjacent grade c) Total net are af flood openings in A8.b d) Engineered flood openings?   Yes   No d) Engineered flood openings?   Yes   No SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. County / 040073  B. MapiPanel Number B. Sulfix B. Sulfix B. FIRM hand B. South B. Sulfix B. FIRM hand B. FIRM hand B. FIRM Panel B. FIRM Sulfix B. Sulfix B. B. FIRM Panel B. FIRM Sulfix B. B. FIRM Panel B. FIRM Sulfix B. B. FIRM Panel B. B. Competitive Panel B. B. FIRM Panel B. Competitive Panel B. B. FIRM Panel B. Competitive Panel B. B. FIRM Panel B. B. FIRM Panel B. B. FIRM Panel B. Competitive Panel B. B. FIRM Panel B. FIRM Panel B. Competitive Panel B. County Network Panel B. B. FIRM Panel B. B. FIRM Panel B. B. FIRM Panel B. County Network Panel B. B. FIRM Panel B. B. FIRM Panel B. County Panel B. B. FIRM Panel B. B. FIRM Panel B. B. FIRM Panel B. County Panel B. B. FIRM Panel B. B. FIRM Panel B. County Panel B. B. FIRM Panel B. County Panel B. B. FIRM Panel B. B. FIRM Panel B. County Panel B.			, ,	NONE sqft				
c) Total net area of flood openings in A8.b d) Engineered flood openings in A9.b SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SI. NFIP Community Name & Community Number  B2. County Name  B3. State  AZ  B4. Map/Panel Number  B5. Suffix  B6. FIRM index  B7. FIRM Panel  Effective/Revised Date  2/8/99  Congeny Name  B7. FIRM Panel  Effective/Revised Date  2/8/99  Congeny Name  B8. Suffix  B8. FIRM index  Effective/Revised Date  2/8/99  Congeny  Congeny  Congeny  Congeny  B9. Base Flood Elevation(e)(Zona  AO, use base flood depth of AD  AD  B9. Base Flood Elevation(e) (Zona  AO, use base flood depth of AD  AO, use base flood depth of AD  AD  B9. Base Flood Elevation(e) (Zona  AO, use base flood depth of AD  AD  B9. Base Flood Elevation(e) (Zona  AO, use base flood depth of AD  Corposerible (Planca AD  AND  B9. Base Flood Elevation(e) (Zona  AO, use base flood depth of AD  Congeny Base Panel  B9. Community Buffix  B9. FIRM AVA  B9. Base Flood Elevation B9.  B9. Base Flood El				NONE			adjacent grade NONE	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Namber  B2. County Name  Pima County / 040073  B3. State  AZ  B4. Map/Panel Number  B5. Suffix  B6. FIRM lindex  Date  Effective/Revised Date  Zone(s)  Zone(s)  Zone(s)  AO, use base flood Elevation (gFE) data or base flood depth entered in Item B9.    FIRM X Community Determined   Other (Describe)   State   Sta	c) Total net area of fk	c) Total net area of flood openings in A8.b				sq in c) Total net area of flood		
Plana Country   040073   Plana Country   040074   04019C 1600   05				INSURANCE RA	TE MAP (FIRM	I) INFORMATIO		
Ball Alsap/Panel Number   BS. Suffix   B6. FIRM Index   Date		& Community N	umber	B2. County Name			B3. State	
Date   Effective/Revised Date   Zone(a)   X   X   X   X   X   X   X   X   X	Pima County / 040073				Pima Count	У	AL	
10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.   Coher (Describe)   FIRM   X Community Determined   Other (Describe)   Other (	B4. Map/Panel Number	B5. Suffix					B9. Base Flood Elevation(s) (Zone	
Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.   FIS Profile   FIRM   X Community Determined   Other (Describe)   Mighest Adjacent Natural Grade   Indicate elevation datum used for BFE in Item B9:   NGVD 1929   NAVD 1988   \( \text{ Other (Describe)} \)   Mighest Adjacent Natural Grade   Indicate elevation datum used for BFE in Item B9:   NGVD 1929   NAVD 1988   \( \text{ Other (Describe)} \)   Mighest Adjacent Natural Grade   Indicate the profile of the Indian State of the Indian State of Community   Yes   No   No   No   No   No   No   No   N	4019C 1600	K						
a) Top of bottom floor (including basement, crawispace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached garage (top of slab)  e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or staries, including structural support  when 8.9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade in Section D Comments  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and easled by a land surveyor, engineer, or architect authorized by law to certify elevation on this Certificate represents my best efforts to interpret the date available.  Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name David Lord Company Name David	<ol> <li>Elevations – Zones A1- below according to the I</li> </ol>	A30, AE, AH, A (v	with BFE), VE, V1-V specified in Item A7	30, V (with BFE), A . Use the same date	R, AR/A, AR/AE, turn as the BFE.		NH, AR/AO. Complete Items C2.a-h	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached garage (top of slab)  e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  f) J Z X feet meters (Puerto Rico only)  meters (Puerto Rico only)  meters (Puerto Rico only)  for meters (Puerto Rico only)  for meters (Puerto Rico only)  meters (Puerto Rico only)  for meters (Puerto Rico only)  meters (Puerto Rico only)  for meters (Puerto Rico only)  meters (Puerto Rico only)  for meters (Puerto Rico only)  meters (Puerto Rico only)  for meters (Puerto Rico only)  for meters (Puerto Rico only)  for meters (Puerto Rico only)  for the new feet meters (Puerto Rico only)  meters (Puerto Rico only)				SECOLOGICAL PROPERTY OF THE PR				
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at Jowest elevation of deck or stairs, including structural support When B9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade is Section D Comments  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 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.  Check here if comments are provided on back of form.  Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name David Lowest elevation of Company Name.  Putt License Number						<b>T</b>		
Company Name    State   Company Name   Company Name			ment, crawlspace, or	enclosure floor)				
Attached garage (top of slab)    Attached garage (top of slab)   Attached garage (top of slab)   Attached garage (top of slab)   Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)   Lowest adjacent (finished) grade next to building (LAG)   Highest adjacent (finished) grade next to building (HAG)   Lowest adjacent grade at lowest elevation of deck or stairs, including structural support   When B.9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade in Section D Comments    SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION			ctural member (V Zo	ones only)	N/A			
(Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at Invest elevation of deck or stairs, including structural support  When B.9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade in Section D Comments  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 on this Certificate represents my best efforts to interpret the data available. Inderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No  Certifier's Name  PRESIDENT  Company Name  Company Name  PRESIDENT  City TUCSON:  State AZ ZIP Code 857//  Talcabrase  Ta	•			-	101.5	X feet me		
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation formation. I certify that the information 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  DAVID L.  Company Name.  PLITT LALID SURVEY ING., INC.  State A2 ZIP Code 85711  Telephone					101.5	X feet  me	eters (Puerto Rico only)	
Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support When 8.9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade in Section D Comments  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 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.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  Certifier's Name  DAVID L  Company Name  DITT JALID SURVEY ING. INC.  State AZ ZIP Code 857//  Telephone  Tel	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				100.91	X feet  me	eters (Puerto Rico only)	
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 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.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  Certifier's Name  David  Company Name  PITT JALID SURVEY ING, INC.  State AZ ZIP Code 857//  City Tucson:  Talenborne.				_			*	
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 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.    Check here if comments are provided on back of form.   Were latitude and longitude in Section A provided by a licensed land surveyor?   Yes   No	,	When R 9 is a depth	wantion of deck or site	nis, including	vest NATURAL grade i		eters (Puerto Rico only)	
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 on this Certificate represents my best efforts to interpret the data evailable.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No  License Number  License Number  License Number  Company Name  PITT JALIP SURVEY ING., INC.  State AZ ZIP Code 857//  State AZ ZIP Code 857//  Taleshore	structural support						ON A	
Certifier's Name David L. Putt License Number RLS 13019  Title PRESIDENT Company Name PITT JALID SURVEY ING. IN C.  Address 4817 E. 59 77. City Tucson.  State AZ ZIP Code 857//	information. I certify that the I understand that any false	gned and sealed the Information on statement may b	by a land surveyor, this Certificate repre- se punishable by fine	engineer, or archite esents my best effor o or imprisonment u	ct authorized by rts to interpret the nder 18 U.S. Coo	law to certify eleval e data available. de, Section 1001.	tion CA CA	
Certifler's Name David L. PUT License Number RLS 13019  Title PRESIDENT Company Name. PITT JAND SURVEY ING. INC.  Address 4817 E. 59th AT. City Tucson' State AZ ZIP'Code 85711		o are provided of	Juon of form.				13019	
Address 4817 E. 5th AT. City Tucson. State AZ ZIP Code 85711	Certifier's Name	1. P.	75	L	cense Number	1.0 /3/19	111 11	
Address 4817 E. 5th AT. City Tucson. State AZ ZIP Code 85711	THE PRESIDENT	7	Company Name	EJITT JALUE	SURVEY		Signed VAL	
Cinnetius / / Telephone		-04 4-1	City Turk	S				
19,111 120 LADITOUR	Signature	100	Date		elephone (Kan	790-83	Funitary 12/81/12	

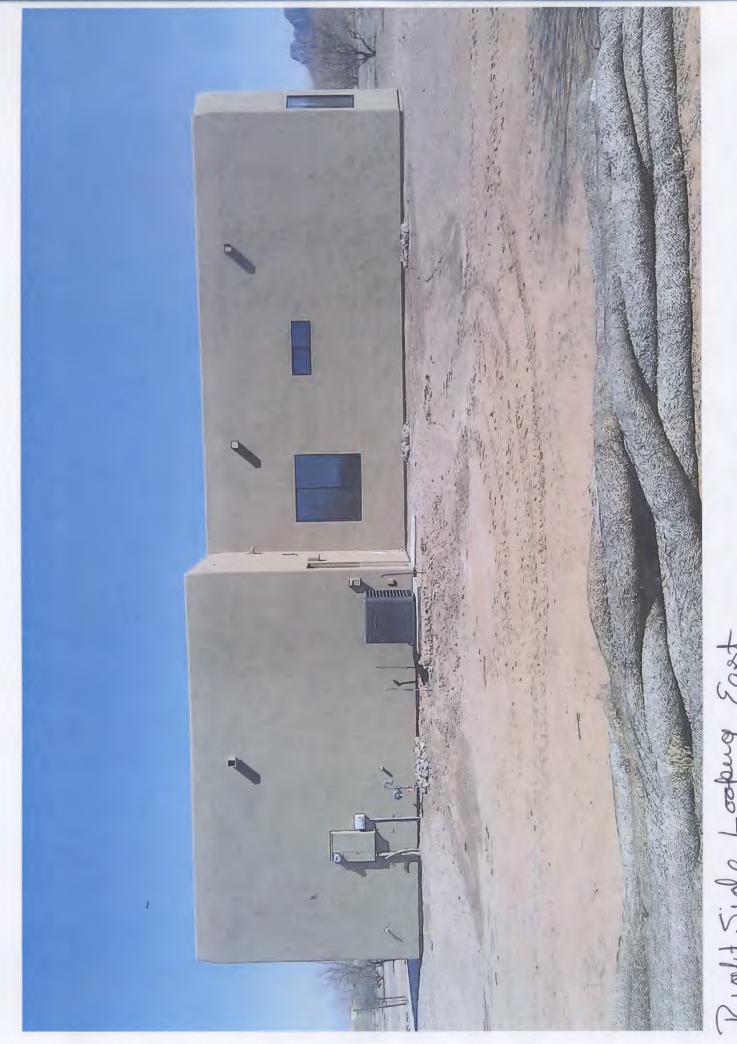
	s, copy the corresponding informa			For Insurance Company Use:
Building Street Address (including 13135 West Summer Po		. Route and Box No	).	Policy Number
City Tucson	StateAZ		ZIP Code 85743	Company NAIC Number
SECT	ION D - SURVEYOR, ENGINEER, O	R ARCHITECT	CERTIFICATION (C	ONTINUED)
Copy both sides of this Elevation C	Certificate for (1) community official, (2) ins	surance agent/com	pany, and (3) building	owner.
Comments The lowest service equip	pment (C3.e) is the AC UNIT and			82. Styce is/are above this elevation
ighest adjacent natural grade is				
HE ALC UNIT IS 1,5	FEET ABOVE 1416HEST ADJACONT A	SATURAL GRAD	E, INE WATER HE	EXTER AND HEATER ARE B
B. / PET ABOVE HIGHEST Signature	ADJACAN NATURAL GRADE, TI	Date Date	ESERNIE IS 4.	I PEED ABOVE NATURAL CRAP.
SECTION E PUIN DING E	, 1 MOP	2/	2///	Check here if attachme
SECTION E - BUILDING E	LEVATION INFORMATION (SURVE	T NOT REQUIR	ED) FOR ZONE AC	AND ZONE A (WITHOUT BEE)
	), complete Items E1-E5. If the Certificate			
	ral grade, if available. Check the measur			
grade (HAG) and the lowest	n for the following and check the appropria adjacent grade (LAG).	ite boxes to show t	whether the elevation is	s above or below the highest adjacent
a) Top of bottom floor (includ	ling basement, crawlspace aclosure	is	eet meters	above or below the HAG.
	ling basement, crawlspace of losure)	THE RESIDENCE OF THE PARTY OF T	etmeters	
E2. For Building Diagrams 6-9 w (elevation C2.b in the diagram		Section A Items 8 : feet meter	r 9 (see pages 8-	9 of Instructions), the next higher floor
E3. Attached garage (top of slab		bove or 1		W LIE FIAG.
	and/or equipment servicing the building is			above or below the HAG.
	opth number is available, is the top of the t			
	Unknown. The local official must co			100
SECT	ION F - PROPERTY OWNER (OR O	WNER'S REPRE	SENTATIVE) CER	TIFICATION
	horized representative who completes Sec			EMA-issued or community-issued BFE
	tatements in Sections A, B, and E are con	rect to the best of i	ny knowledge.	
Property Owner's or Owner's Author	orized Representative's Name	O BEIN (GREEN) ME	Disto essenti	
Address		City	State	ZIP Code
1000			-	
Signature		Dat	Telep	hone
Comments				
	223 adi sa mati	of Marion and Sall	Val. result of the	Check here if attachm
	SECTION G - COMMUNIT	Y INFORMATIO	N (OPTIONAL)	
	y law or ordinance to administer the comr	nunity's floodplain	management ordinanc	
nd G of this Elevation Certificate.	Complete the applicable item(s) and sign t	below. Check the r	measurement used in I	tems G8 and G9.
	C was taken from other documentation the			
	tify elevation information. (Indicate the so			
	pleted Section E for a building located in Z			inity-issued BFE) or Zone AO.
	(Items G4-G9) is provided for community			
G4. Permit Number FPUP# 10-478E	G5. Date Permit Issued	G6.	mpliance/Occupancy Issued	
7. This permit has been issued fo	or New Construction Subst	antial Improvement		
and the second second second second	or (including basement) of the building	andar improvement	feet meters	(PR) Deturn
BFE or (in Zone AO) depth of f			feet meters	
10. Community's design flood elev			feet meters	
4	<del></del>			( T) Dawn
Local Official's Name		Title		
Community Name		Telephone		
Signature /		Date		
Comments				
•				Check bern Fattachm



eft side Looking Would



Front Looking South





Real looking W