J.S. DEPARTMENT OF HOM	ELAND SECURITY	ELEVA	ATION C	ERTIFICA	TE DA	OMB No. 1	660-0008 oruary 28, 2009	
ederal Emergency Managen			t the stand		AV.A	Expires Fer		
iational Flood Insurance Pro	gram	· <u> </u>		ructions on pag		For Insurance Compa	6-2288	
		SECTIO	N A - PROP	ERTY INFORMA	TION	Policy:Number		
Al. Building Owners Name	MAGNULIA BI	EACH, LLC				Company NAIC	Number	
A2. Building Street Address P7 - 4113 COBA	(including Apt., Unit LT CIRCLE, BUI	t, Suite, and/or Bld LDING PERMI	g. No.) or P.O. T # B06-2288	<u> </u>				
City PANAMA CITY		<u> </u>		State FLORIDA		Zip Code 32408		
A3. Property Description (L MAGNOLIA PLANTATI	ot and Block Number	rs, Tax Parcel Nun REWS BAY, A	nber, Legal De CONDOMIN	scription, etc.) IIUM (PROPOS)	ED)			
					<u> </u>			
A4. Building Use (e.g., Resid		Long.			Horizontal	Datum: NAD 192	7 NAD 1983	
A6. Attach at least 2 photog	raphs of the building	if the Certificate is	s being used to	obtain flood insura	ince.			
A7. Building Diagram Numb A8. For a building with a cra	ier <u> </u>	re(s), provide;		A9. For a bu	ilding with an att	ached garage, provid	e: NI/A	
a) Square footage of C	rawi space or enclos	sure(s)	N/A sq ft	a) Squa	are footage of att	ached garage	N/A sq ft	
b) No. of permanent flo	od openings in the cr vithin 1.0 foot above	awI space or adjacent grade	N/A	wan	S WILLIAM 1.0 TOOL &	d openings in the at above adjacent grade		
c) Total net area of flo	od openings in A8.b		N/A sq in	c) Total	net area of flood	f openings in A9.b	N/A sq in	
	SECTIO	N B - FLOOD IN	SURANCE R	ATE MAP (FIRM	I) INFORMATIO	ON		
B1. NFIP Community Name	& Community Numb	per B	2. County Nam	9	·	B3. State FLORIDA		
BAY COUNTY	12000		BAY		Do El . I		Elevation(s) (Zone	
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date		RM Panel Revised Date	B8. Flood Zone(s)	AO, use ba	se flood depth)	
12005CO336	G	9/18/2002		8/2002	AE		9.00'	
310. Indicate the source of t		ation (BFE) data or	base flood dep	th entered in Item I	B9.			
∐ PIS Profile 🔀	FIRMCor	nmunity Determine		ther (Describe) AVD 1988	Other (Describe)			
311. Indicate elevation datur	n used for BFE in ite in a Coastal Barrier	Resources System	(CBK2) area d	r Otherwise Protec			Ŋo No	
Designation Date	N/A		CBRS	OPA				
	SECTION C	- BUILDING EL	EVATION IN	FORMATION (S	URVEY REQUI	RED)		
C1. Building elevations are b	ased on: Cor	struction Drawings		Building Under Cor	nstruction*	Finished Constru	uction	
*A new Elevations are to *A new Elevation Certific C2. Elevations -Zones Al-A3	-t- will be required	when construction	of the building V (with BFE).	IS complete. AR. ARA, AR/AE,	AR/AI-A30, AR/	AH, ARAO. Complet	e Items C2.a-g	
below according to the b	uildina diaaram spe	cified in Item A/	· (: - //					
Benchmark Utilized NG	S MONUMENT	Q182		Vertical Datum	NG VD 1929_			
Conversion/Comments	NONE				heck the measur	ement used.		
a) Top of bottom floor (i	noludina hasement	crawl space or e	nclosure floor)	15 05	⊠ feet 🔲 m	eters (Puerto Rico o	nly)	
b) Top of the next high		Class Space, or e.	_		. H	neters (Puerto Rico o		
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) N/A. feet meters (Puerto Rico only) N/A. feet meters (Puerto Rico only)								
d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building 14.98 feet meters (Puerto Rico only)								
(Describe type of e	quipment in Comme	nts)				neters (Puerto Rico or	niv)	
f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) 10. 5 feet 12. 3 feet						neters (Puerto Rico o		
				, OR ARCHITEC				
This certification is to be signiformation. I certify that the I understand that any false	a information on this	: Certificate repres	ents mv best el	τοπs το interpret un	g uala avallable.			
Check here if comment							15 mer 20	
Certifier's Name DARYL E.W. BURGIS			·	License Number 4	980	<h></h>	Nikh	
Title PROFESSIONAL LAN	D SURVEYOR	ompany Name EM	IERALD CO	AST ASSOCIAT	res, inc.	7 //	3600	
Address 4636 GULFSTARR/D	ORIVE ~	ity DESTIN		State FLORIDA	ZIP Code 32541		KINI	
Signature		Date 3/1	4/2007	Telephone	37-8242		M.	
JUXVW	VIMM	3/1		- (350) 5			ts- e	

FLORIDA SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUE)		, BUILDING PERMIT # B06-2288			Holicy Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUES) Only both sides of this Elevation Certificate for (1) community official. (2) insurance apertecomeany, and (3) building owner. Commons BY THE BUILDING IS ON LIES IN FLOOD ZONES X, ABS, AB9, & VEI (2; HOWEVER, THE BUILDING LIES WHOLLY WITHIN THE ABD ZONE. C2. e) AACTAD SECTION BY BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BET) For Zones AO and A (without BFE), consolete from ELES. If the Certificate is intended to support a LOMA or LOMAR request, complete Sections A, B, and C, For Items ELES, use natural grade, if available, Cneck the measurement used, in Puerto Ricco drill, enter the stocking and check the approximate the costs of the whole the Development is above or below the highest adjacent a) Too of bottom foor (including hasement, crawl apase, or endosure) is	City PANAMA CITY		RIDA		Company/NAIC/Number
SECTION F - PROPERTY OF SIAD IS SIN FLOOD ZONES X, AES, AE9, & VEI2; HOWEVER, THE BUILDING LIES WHOLLY WITHIN THE AE9 ZONE. 2. ALACTER SECTION F - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BFE) For Zones AO and A (without SEE), complain terms Elefs, if the Certificate is intended to support a LOMA or LOMAR* request, complate Sections A, 8, and 6. For Items Elefs use networking grade if wealther grade is find and complained to the support and LOMA or LOMAR* request, complate Sections A, 8, and 6. For Items Elefs use networking grade if wealther complained in a body or before the support in LOMA or LOMAR* request, complate Sections A, 8, and 6. For Items Elefs use networking grade if wealther grade is intended to support a LOMA or LOMAR* request, complate Sections A, 8, and 6. For Items Elefs use the support grade is intended to support a LOMA or LOMAR* request, complate Sections A, 8, and 6. For Items Elefs use to Lower or Lower and 6. For Items Elefs use to Lower or Lower and 6. For Items Elefs use to Lower or Lower and 6. For Items Elefs use to Lower or Lower Items Elefs use to Lower or Lower Indicates and 1. The complaints of the United Items Elefs Indicates Ind					ITINUED)
BB. THE PROPERTY THE BUILDING IS ON LIES IN FLOOD ZONES X, AES, AE9, & VEI2; HOWEVER, THE BUILDING LIES WHOLLY WITHIN THE AE9 ZONE. Segnature Data 3/14/2007 SECTION E - BUILDING BLEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BFE) FOR ZONE AD AND A (without BFE), complete thems BHES. If the Certificate is intended to support a LOMA or LOMR: requiset, complete Section A, 8, and 6 for thems BHES a lose building gas and check the appropriate boxes below whether the evention is above or below the highest passes of the complete through the propriate boxes below whether the evention is above or below the HAG. B) Too of bottom floor (including basement, crawl space, or endosure) is feet	Copy both sides of this Elevation	Certificate for (1) community official, (2)	insurance agent/compa	ny, and (3) building ow	ner.
SECTION E - BUILD ING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BEFE) For Zone AO and A (without BFE), complete lieron E.I.E.S. If the Coulfictable is intended to support a LOMA or LOMA. F request, complete Sections A. B. and C. For times ELE4, use natural grade, if available, check the mesucurment used in Papera Rico only, either meters. EI. Provides elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) top of bottom floor (including basement, crawl space, or endosure) is feet		UILDING IS ON LIES IN FLOOD	ZONES X, AE8, AE	9, & VE12; HOWE\	YER, THE BUILDING LIES
Signature SECTION F - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items ELES, If the Conflictate is intended to support a LOWA or LOWER Frequest, complete Sections A, B, and C, For terms ELEA, use natural grade, if available, Check the measurement used in Juvator Risco only, some meters. El. Provide elevation information for the following and check the appropriate boxes to how whether the elevation is above or below the highest adjacent grade (LAG), a) to got bottom floor (including basement, crawl space, or enclosure) is grade (HAG), and the lovest adjacent grade) (LAG), and the lovest grade) (LAG), and the love					
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT) BFE) For Zones AO and A (without BFE), complete items Ei-Es. If the Certificate is intended to support a LOMA or LOMR. F request, complete Sections A, 8, and C. For Items Ei-E4, use natural grade, if available, Chock the measurement used. In Puerto Rico celly, eather meters. E. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). a) Top of bottom floor (fincluding basement, crawl space, or enclosure) is		<u> </u>			
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BEF) For Zones AO and A (without BEF), complete Items ELES, in the Certificate is intended to support a LOMA or LOME, the past, complete Sections A, 8, and C. For Items ELE4, use natural grade, if waitable, Chack the measurement used in Peeter Ricc only, enter meters. EL Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG). a) Top of bottom floor (reducing basement, crawl space, or endosure) is	Signature Jaxw	Sun)		07	Chack hard if attachment
For Zones AO and A (without BFE), complete Items EI-E6. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items Ei-E4, use natural grade, if available, Chack the measurement used. In Puerfo Ricc only, entire meters. E1. Provide elevation information for the following and chack the appropriate boxes to show whether the elevation is above or beliew the highest adjacent grade (LAG). a) Too of bottom floor fincluding basement, craw space, or enclosure) is	SECTION E - BUILDING	ELEVATION INFORMATION (SUR	VEY NOT REQUIRE	D) FOR ZONE AD A	ND ZONE A (WITHOUT BFE)
Signature Date Telephone Comments Check here if attachment Check he	El. Provide elevation information grade (HAG) and the lowest a) Top of bottom floor (include) E2. For Building Diagrams 6-8 w (elevation C2,b in the diagram E3. Attached garage (top of slabe E4. Top of platform of machinery E5. Zone AO only: If no flood deportinance? Yes Note SECT The property owner or owner's aut or Zone AO must sign here. The second Top of the second	in for the following and check the appropadjacent grade (LAG). ding basement, crawl space, or enclosured ding basement, crawl space, or enclosured from the building is	re) is in Section A Items 8 and feet meters be bottom floor elevated it certify this information OWNER'S REPRESE Sections A, 8, and E for	feet meters afeet below the Jabove or below the HAG. If accordance with the consection G.	rs. bove or below the highest adjacent bove or below the HAG. bove or below the LAG. structions), the next higher floor e HAG. ove or below the HAG. community's floodplain management
Signature Date Telephone Comments Check here if attachment Check he			- Citi		
Check here if attachment Check here if attac			·	State	ZIP Code
SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable Item(s) and sign below. Check the measurement used in Items G8. and G9. 31.	· · · · · · · · · · · · · · · · · · ·		Date	Telephone	9
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Gr. This permit has been issued for,	The information in Section is authorized by law to cer A community official complete.	C was taken from other documention tify elevation information. (indicate the setted Section E for a building located in	that has been signed ar source and date of the e Zone A (without a FEMA	nd sealed by a licensed levation data in the Con t-issued or community-I	surveyor, engineer, or architect who
See Selevation of as-built lowest floor (including basement) of the building:	G4- Permit Number	G5. Date Permit Issued	G6. Dat	e Certificate Of Complia	ance/Occupancy Issued
Community Name Telephone Signature Date Comments Check here if attachments	68. Elevation of as-built lowest fl∞r 69. BFE or (in Zone AD) depth of flo	(including basement) of the building: oding at the building site:	·		
Signature Date Comments Check here if attachments					
Comments Check here if attachments		\			
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