FEDERAL EMERGENCY MANAGEMENT AGENCY

NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

00-0302 , 20

\			ead the instructions on page:		For Insurance Company Use:
W DIVID DIVIDIDA	<u></u>	SECTION A - P	ROPERTY OWNER INFORMA	TION	Policy Number
JILDING OWNER'S NAM cast Coast Homes	E				1 Olloy Hambol
BUILDING STREET ADDRE	ESS (Including A	pt., Unit, Suite, and/o	r Bidg. No.) OR P.O. ROUTE AND	BOX NO.	Company NAIC Number
1315 Ryan's Way			STATE	ZIP CODE	
Pooler			GA	31322	
PROPERTY DESCRIPTION Lot 346, Garden Acres Esta			Number, Legal Description, etc.)		
BUILDING USE (e.g., Resid	dential. Non-resid	dential, Addition, Acce	essory, etc. Use Comments section	if necessary.)	
Residential					N.
LATITUDE/LONGITUDE (C (##° - ##' - ##.##" or ##.;		HORIZONTA NAD 1927		CE: GPS (Type	ad Map
	SEC ⁻		NSURANCE RATE MAP (FIRM	I) INFORMATIO	
B1. NFIP COMMUNITY NA Pooler	ME & COMMUN 13021		32. COUNTY NAME Chatham		B3. STATE Georgia
B4. MAP AND PANEL NUMBER 130030-75	B5. SUFFIX	B6. FIRM INDEX DATE 09-20-95	B7. FIRM PANEL EFFECTIVE/REVISED DATE 05-19-87	B8. FLOOD ZONE(S) AE	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 14.0
	of the Base Flo	od Elevation (BFE)	data or base flood depth enter	ed in B9.	
	⊠ FIRM	☐ Community [scribe):	
B11. Indicate the elevation	n datum used f	or the BFE in B9: D	NGVD 1929 NAVD 198	8 Other (De	scribe):
B12. Is the building locate	d in a Coastal	Barrier Resources	System (CBRS) area or Other	wise Protected A	rea (OPA)? U Yes 🗵 No
Designation Date					SEE NOTE ON BACK
	SECTIO	N C - BUILDING E	LEVATION INFORMATION (S	URVEY REQUIR	RED)
Building elevations are			vings* Building Under Co		Finished Construction
*A new Elevation Cer	tificate will be r	equired when cons	truction of the building is comp	olete.	
Building Diagram Nun	nber 1 (Select	the building diagrar	n most similar to the building fo	or which this cert	ificate is being completed - see
pages 6 and 7. If no	diagram accura	ately represents the	e building, provide a sketch or p	photograph.)	
C3. Elevations - Zones A	1-A30, AE, AH	. A (with BFE), VE.	V1-V30, V (with BFE), AR, AR	VA, AR/AE, AR/A	1-A30, AR/AH, AR/AO
Complete Items C3a-	below accord	ing to the building d	liagram specified in Item C2. S	State the datum u	sed. If the datum is different from
the datum used for the	e BFE in Section	on B. convert the da	atum to that used for the BFE.	Show field meas	surements and datum conversion
calculation. Use the s	space provided	or the Comments	area of Section D or Section G	s, as appropriate,	to document the datum conversion.
Datum NGVD/29 Co	nversion/Com	ments		- AL- FIDMO F	TVos MNo
			reference mark used appear	on the FIRM? L	J Yes 🔯 NO
a) Top of bottom fl		basement or enclos		Seal,	ORC
□ b) Top of next high			<u>n/a</u> ft.(m)	7.	EORG
		uctural member (V	zones only) <u>n/a</u> ft.(m)	bos:	CHEGISTER CO S
☐ d) Attached garage			<u>16</u> . <u>16</u> ft.(m)	E E	*\\
e) Lowest elevation	•	and/or equipment	<u>16</u> . <u>47</u> ft.(m)	ber, ture,	No. 2345
servicing the bu f) Lowest adjacent	_		16 . 03ft.(m)	License Number, Embosse Signature, and Date	8/5
☐ g) Highest adjacent			16. 29ft.(m)	asr asr	TE VO OUDVE A
			ft. above adjacent grade <u>n/a</u>	ie .	ES W. TUT
			in C3h <u>n/a</u> sq. in. (sq. cm)	_	3 10. 1
— i) rotal aloa or all	-		R, ENGINEER, OR ARCHITEC	CT CERTIFICAT	ION
	35011	ON D - SURVETOR	R, ENGINEER, OR ARCHITEC	thorized by law t	o certify elevation information.
I his certification is to be	signed and se	aled by a land surv	eyor, engineer, or architect au s ce <i>rtificate represents my b</i> es	et efforts to intern	ret the data available.
I certify that the informati	on in Sections	A, B, and C on this	by fine or imprisonment under	18 U.S. Code, S	ection 1001.
CERTIFIER'S NAME Charle	s W. Tuten, Jr.	iay be puriisilable t	LIC	ENSE NUMBER C	GA RLS 2345
TLELand Surveyor			COMPANY NAME EM	C Engineering Ser	
DRESS			CITY	STATE	ZIP CODE
East Charlton Street دے			Savannah DATE	GA TELEPH	31401 HONE
Granter W.	hite.) r	05/23/00	912-232	
	1 1				

IMPORTANT: In these space	ces, copy the corresponding information	on from Section A.	For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) O	R P.O. ROUTE AND BOX NO.	Policy Number
CITY	STATE	ZIP CODE	Company NAIC Number
SEC ⁻	TION D - SURVEYOR, ENGINEER, OR A	ARCHITECT CERTIFICATION (CO	NTINUED)
	tion Certificate for (1) community official,		
COMMENTS Based upon the FE	MA Case #00-04-1404 A this lot has been ren	noved from the Special Flood Hazard L	ine.
			☐ Check here if attachme
SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY)	NOT REQUIRED) FOR ZONE AO	
or Zone AO and Zone A (with formation for a LOMA or LOM I. Building Diagram Number pages 6 and 7. If no diagra? The top of the bottom floor the highest adjacent grade I. For Building Diagrams 6-8	out BFE), complete Items E1 through E4 MR-F, Section C must be completed(Select the building diagram most similar accurately represents the building, pr (including basement or enclosure) of the	. If the Elevation Certificate is inte ar to the building for which this cer ovide a sketch or photograph.) building is ft.(m)in.(cm) □	nded for use as supporting tificate is being completed – see above or □ below (check one
I. For Zone AO only: If no flo	ood depth number is available, is the top	of the bottom floor elevated in acco	ordance with the community's
floodplain management ord	dinance? Yes No Unknown.	The local official must certify this	information in Section G.
	TION F - PROPERTY OWNER (OR OWN		
ommunity-issued BFE) or Zor	s authorized representative who complete ne AO must sign here.	es Sections A, B, and E for Zone A	(without a FEMA-issued or
ROPERTY OWNER'S OR OWN	ER'S AUTHORIZED REPRESENTATIVE'S NA	AME	
DDRESS	C	TY STATE	ZIP CODE
GNATURE	D.	ATE TELEP	HONE
OMMENTS			
			Check here if attachme
+	SECTION G - COMMUNITY IN	NFORMATION (OPTIONAL)	
ctions A, B, C (or E), and G o . ☐ The information in Sectic engineer, or architect whelevation data in the Cor	ted by law or ordinance to administer the of this Elevation Certificate. Complete the on C was taken from other documentation is authorized by state or local law to comments area below.) Inpleted Section E for a building located in	e applicable item(s) and sign below in that has been signed and embos ertify elevation information. (Indica	sed by a licensed surveyor, ate the source and date of the
The following information	n (Items G4-G9) is provided for communit	y floodplain management purpose	S.
4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE CERTIFICATE OF ISSUED	F COMPLIANCE/OCCUPANCY
	for: New Construction Substantion (Including basement) of the building of flooding at the building site is:	tial Improvement is:ft.(m) ft.(m)	Datum: Datum:
or (zono / 10) dopuir (
		TITLE	
CAL OFFICIAL'S NAME		TITLE TELEPHONE	
CAL OFFICIAL'S NAME DMMUNITY NAME			
CAL OFFICIAL'S NAME DMMUNITY NAME GNATURE DMMENTS		TELEPHONE	
CAL OFFICIAL'S NAME MMUNITY NAME GNATURE		TELEPHONE	

FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 NATIONAL FLOOD INSURANCE PROGRAM Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.	For Insurance Company Use:
SECTION A - PROPERTY OWNER INFORMATION	Policy Number
ING OWNER'S NAME East Coast Howels	Company NAIC Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.	ZIP CODE
CITY Pages STATE JA	3/322
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.)	
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: _ GPS (Type):_ (##° - ##' - ##.##" or ##.####") _ NAD 1927 _ NAD 1983 _ USGS Quad N	/lap Other:
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATI	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME WATTOWN	B3. STATE A
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE SONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	
TIS FIGURE 1 INAVD 1988 Other	(Describe):
B11. Indicate the elevation datum used for the BPE in B9. [Area (OPA)? LIYes Mo
Designation Date:	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQ	UIRED)
	 Finished Construction
Building elevations are based on.	
A new Elevation Certificate will be required when construction of the building is complete. Cz. Building Diagram Number (Select the building diagram most similar to the building for which to building Diagram Number)	his certificate is being completed - see
Cz. Building Diagram Number (Select the building diagram most similar to the building for white capable or photograph)	
pages 6 and 7. If no diagram accurately represents the building, provide a state of pages 6. AR, AR/A, AR/AE, AF, C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AF, C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AF, AF, AF, AF, AF, AF, AF, AF, AF, AF	used. If the datum is different from
calculation. Use the space provided or the Comments area of Section D of Section 6, as approprie	ite, to decament the
D. L. IIIII Conversion/Comments	12
Does the elevation reference mark used a	ppodi oii aii i i i i i i i i i i i i i i i
Π a) Top of bottom floor (including basement or enclosure)	
D b) Top of next higher floor	ORG
T.(III)	TE COTES
☐ d) Attached garage (top of slab)	DE CONTROL AND
e) Lowest elevation of machinery and/or equipment	Bar 1 * (No. 2345)
servicing the building Law est ediscort grade (LAG) Law e	2.5 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
f) Lowest adjacent grade (LAG)	Selection of the select
g) Highest adjacent grade (HAG)	ententis No. 2345
h) No. of permanent openings (flood verits) within 1 it. above adjustings	ES W. TU
1) Total area of all permanent openings (nood verte) in oon	The state of the s
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFIC	EATION we to certify elevation information.
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by land surveyor, engineer, or architect authorized by land surveyor, engineer, or architect authorized by land surveyor.	temret the data available.
The state of the state of the continuous of the state of	· · · · · ·
I understand that any false statement may be punishable by fine or imprisorment under the city.	The second secon
CERTIFIER'S NAME LINE W. TWOM COMPANY NAME KIMP L	Services
Vegistered and Sureyor CITY	TE MA ZIP CODE Z 1412
DATE TEL	LEPHONE 911 . 232 . 1053
Charles W. Shite . 4-24-00	REPLACES ALL PREVIOUS EDITION
FEMA Form 81-31, AUG 99 SEE REVERSE SIDE FOR CONTINUATION	THE DIOLOGICAL THE PROPERTY OF

DOILDING STREET ADDRESS (es, copy the corresponding information	from Section A.	For Insurance Company Use:
	Including Apt., Unit, Suite, and/or Bldg. No.) OR	P.O. ROUTE AND BOX NO.	Policy Number
CITY	STATE		8 2 4
0503		ZIP CODE	Company NAIC Number
Copy both sides as us Till	ION D - SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFICATION (CON	TINUED)
COMMENTS COMMENTS	on Certificate for (1) community official, (2)	insurance agent/company, and (3) building owner.
COMMENTS			, January Granica,
	P		
		19	T Observations 15 at 1
SECTION E - BUILDING E	LEVATION INFORMATION (SURVEY NO	OT REQUIRED) FOR ZONE AO AN	Check here if attachme
or Zone AO and Zone A (without	ut BFE), complete Items E1 through E4. In R-F, Section C must be completed	f the Flevation Continues in in it	ID ZONE A (WITHOUT BFE
FI Building Disasses N	R-F, Section C must be completed.	The Elevation Certificate is intende	ed for use as supporting
- 1. Dullully Diagram Number	(Select the building diame.	nilar to the building for which this or	ortificato is boing completed
52. The top of the bottom floor	agram accurately represents the building, princluding basement or analysis.	provide a sketch or photograph)	- annoate is being completed
(check one) the highest adja		illding is _ ft.(m) lin.	(cm) _ above or _ bel
3. For Building Diagrams 6-8 w	ith openings (see name 3) the		(011)
ft.(m)	ith openings (see page 7), the next higher above the highest adjacent grade.	floor or elevated floor (elevation b)	of the building is
:4. For Zone AO only: If no floo	d denth number is quallable to the		
floodplain management ordi	d depth number is available, is the top of the nance? Yes No Unknown. ON F - PROPERTY OWNER (OR OWNER)	ne bottom floor elevated in accorda	nce with the community's
SECTION	ON F - PROPERTY OWNER (OR OWNER	The local official must certify this	information in Section G.
		Sections A. B. and E. C. T.	ATION
community-issued BFE) or Zone	AO must sign here.	sections A, B, and E for Zone A (wi	thout a FEMA-issued or
	R'S AUTHORIZED REPRESENTATIVE'S NAM		
ADDRESS	VS AUTHORIZED REPRESENTATIVE'S NAM	E	
	CITY	STATE	ZIP CODE
SIGNATURE	DATE		
	DATE	TELEPHON	√E
COMMENTS			
COMMENTS			
COMMENTS			
	SECTION G - COMMUNITY INFO		
e local official who is authorized	SECTION G - COMMUNITY INFO		
e local official who is authorized	by law or ordinance to administer the com	nmunity's floodplain management o	rdinance can complete
e local official who is authorized ctions A, B, C (or E), and G of t The information in Section	his Elevation Certificate. Complete the application Certificate.	nmunity's floodplain management o plicable item(s) and sign below.	rdinance can complete
e local official who is authorized ctions A, B, C (or E), and G of t The information in Section engineer, or architect who	by law or ordinance to administer the combised Elevation Certificate. Complete the application the Composition to the composition of the composition the combination the combined by state or local law to combine the combined by state or local law to combine the combined by state or local law to combine the combined by state or local law to combine the combined by state or local law to combine the combined by state or local law to combine the combined by state or local law to combine the combined by the com	nmunity's floodplain management o plicable item(s) and sign below.	rdinance can complete
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FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31, 2002

ELEVATION CERTIFICATE

The state of pages 1-7.	The state of the s
Important: Read the Instructions on pages 1-7.	For insurance Company Use:
SECTION A PROPERTY OWNER INFORMATION	Policy Number
0 1	Number
UILDING OWNER'S NAME LAST LAST LAST LAST LAST LAST LAST STATE STATE LAST STATE STATE STATE STATE STATE LAST STATE S	Company NAIC Number
DING STREET ADDRESS (Including Apt., Unit, Sylle, ander Bids, No.	ZIP CODE
STATE GAT	ZIP CODE
A Block Numbers Tax Paccal Number, Legal Description	CPS 150-705
ROPERTY DESCRIPTION (Lot and Lot 346 DNAS) XIII Comments section if necessary	77
DUIL DING USE (e.g., Residential, Non-residential Addition, Accessory, etc., Use Commission	~
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	(U¢u IV-P
	MATION
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFOR	T B3. STATE
A COMMUNITY NUMBER B2. CONNY NAME	B3. 51717A
BY NEIP COMMUNITY NAME & COMMUNITY	DOD B9. BASE FLOOD ELEVATION(S)
AUTHORN DICKET BE FIRM PANEL BB. F	The second second of the second
AND AND BE SUFFIX BE FIRM INDEX	VE(S) (Zong A
MIMBER AND	
1500.30 Start Floreston (RFE) data prospe floot depth entered in By	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9 Community Determined	Other (Describe):
FIS Profile FIRM NGVD 1929 NAVD 1988	Andred Area (OPA)? Yes No
B10. Indicate the source of the Base Community Determined Other (Describe). FIS Profile FIRM Community Determined Other (Describe). B11. Indicate the elevation datum used for the BFE in BB: NGVD 1929 NAVD 1988 NGVD 1929 NGVD 1	ARCIAO ALGA (O. 1.9)
242 le the building located in a Country	
Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVE)	(REQUIRED)
SECTION C - BUILDING ELEVATION [Building Under Const	truction* _ Finished Construction
C1. Building elevations are based on: L. Construction Drawings* L. Building Under Construction of the building is complete. *A new Elevation Certificate will be required when construction of the building is complete. *C2. Building Diagram Number L. (Select the building diagram most similar to the building for C2. Building Diagram Number L. (Select the building provide a sketch or photogram accurately represents the building, provide a sketch or photogram accurately represents the building.	
C2. Building Diagram Number (Select the building diagram most similar to the companies of and 7. If no diagram accurately represents the building, provide a sketch or photographes 6 and 7. If no diagram accurately represents the building, provide a sketch or photographes 6 and 7. If no diagram accurately represents the building, provide a sketch or photographes 6.3. Elevations — Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR Complete Items C3a-I below according to the building diagram specified in Item C2. State the Complete Items C3a-I below according to the building diagram specified in Item C2. State the Complete Items C3a-I below according to the building diagram specified in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C2. State the Complete Items C3a-I below according to the building diagram appelled in Item C3. State the Camplete Items C3a-I below according to the building diagram appelled in Item C3. State the Camplete Items C3a-I below according to the building diagram appelled in Item C3a-I below according to the building diagram appelled in Item C3a-I below according to the building diagram appelled in Item C3a-I below according to the building diagram appelled in Items C3a-I below according to the building diagram appelled in Items C3a-I below according to the building diagram appelled in Items C3a-I below according to the building diagram appelled in Items C3a-I below according to the building diagram appelled in Items C3a-I below according to the building diagra	noisteer and dolum conversion
calculation. Use the space provided or the Comments area of South	THE FIRM? I LYBS LAN
Datum M(Au) I di	
Elevation reference mark used RM Does the elevation is:	
a) Top of bottom floor (including baseline).	Sul A
D b) Top of next higher floor	n.(m) 88
D a) Bottom of lowest horizontal structural me	
D at I owest elevation of machinery structures of the contract	n.(m) # 1 # 1 # 1 # 1
servicing the building	(n.(m) 28 C (m).n.
D f) Lowest adjacent grade (LAG)	(fl.(m))
g) Highest adjacent grade (HAG)	ESW.
g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade	iq. cm)
Talal atag of all Delitication of the contract	PERTIFICATION
CECTION D . SURVEYOR, ENGINEERS	the law to certify elevation information.
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT C This certification is to be signed and sealed by a land surveyor, engineer, or architect author I certify that the information in Sections A. B. and C on this certificate represents my best en I certify that the information may be punishable by fine or imprisonment under 18	ted by law to come! the data available.
This certification is to be signed and sealed by and C on this certificate represents my best en	ons to interpret the
I certify that the information in Sections A. B. and shall by fine or imprisonment under 18	OF NUMBER ALL TOL # 9745
Lunderstand that any laise attended	THE CONTRACTOR
CERTIFIER'S NAME INGLES W. TINTER COMPANY NAME KIN	of Kashlering Services
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FEMA Form 81-31, AUG 99	
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