#### U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB No. 1660-0008 Expiration Date: November 30, 2018

# **ELEVATION CERTIFICATE**

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A – PROPERTY INFORMATION						FOR INSU	RANCE COMPANY USE
A1. Building Owner's Name						Policy Num	ber:
	Mungo Homes						
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  1800 Kingswood Drive  Company NAIC Number:							
City				State	L	ZIP Code	
Richmond Hill				Georgia		31324	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 362, Buckhead East, Section 2 - Phase 5, 20th G.M. District, Bryan County, Georgia, PIN: 061-66-007-362 (SMB 673, Pages 7-8)							
A4. Building Use (e	.g., Resident	ial, Non-Residential, A	ddition	, Accessory, etc.)	Residential		
A5. Latitude/Longit	ude: Lat. 3	31.52435 L	ong.	-81.14523	Horizontal Datum	: NAD	1927 🔀 NAD 1983
A6. Attach at least	2 photograph	s of the building if the	Certific	ate is being used to	o obtain flood insura	nce.	
A7. Building Diagra	m Number	1B					
A8. For a building v	with a crawls	pace or enclosure(s):					
a) Square foot	age of crawls	pace or enclosure(s)		N/A sq ft			
b) Number of p	permanent flo	od openings in the cra	wlspac	e or enclosure(s) w	vithin 1.0 foot above	adjacent gr	ade N/A
c) Total net are	ea of flood op	enings in A8.bN/	As	sq in			
d) Engineered	flood opening	gs? ∐ Yes ⊠ No	)				
A9. For a building v	vith an attach	ed garage:					
_				sq ft			
a) Square footage of attached garage441 sq ft  b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade 4							
	c) Total net area of flood openings in A9.b 800 sq in						
,	_			. • • • • • • • • • • • • • • • • • • •			
d) Engineered flood openings? 🔀 Yes 🗌 No							
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION							
B1. NFIP Communi	ty Name & C	ommunity Number		B2. County Name	)		B3. State
Bryan County 130016 Bryan Georgia							
B4. Map/Panel Number	B5, Suffix	B6. FIRM Index Date	E	IRM Panel ffective/ evised Date	B8. Flood Zone(s)	(Zo	se Flood Elevation(s) ne AO, use Base od Depth)
13029C0325	С	May 5, 2014	М	arch 2, 2009	AE		13.0'
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:							
FIS Profile FIRM Community Determined Other/Source:							
B11. Indicate elevation datum used for BFE in Item B9:   NGVD 1929   NAVD 1988   Other/Source:							
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?   Yes  No							
Designation D	ate:	По	BRS	□ OPA			
				_			

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2018

Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.  1800 Kingswood Drive  City  Richmond Hill  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	IMPORTANT: In these spaces, copy the corresponding information from Sect	FOR INSURANCE COMPANY USE					
State   ZIP Code   Company NAIC Number   Richmond Hill   Georgia   31324	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rout	Policy Number:					
Richmond Hill  Section C - Bull DING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	1800 Kingswood Drive						
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	City State ZIP C	Company NAIC Number					
C1. Building elevations are based on:	Richmond Hill Georgia 3132						
"A new Elevation Cartificate will be required when construction of the building is complete.  C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: LOcal Vertical Datum: NAVD 88  Indicate elevation datum used for the elevations in Items a) through h) below.    NavD 1929 NAVD 1988   Other/Source: Datum used for building elevations must be the same as that used for the BFE.   Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)   14	SECTION C – BUILDING ELEVATION INFORMAT	SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)					
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AC, Complete Items C2.e-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Local Vertical Datum: NAVD 88  Indicate elevation datum used for the elevations in Items a) through h) below.    NAVD 1929   NAVD 1988   Other/Source:	**************************************						
Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: LOCal   Vertical Datum: MAVD 88   Mother/Source:   NGVD 1929   NAVD 1988   Other/Source:   Datum used for building elevations must be the same as that used for the BFE.   Check the measurement used.   a) Top of bottom floor (including basement, crawlspace, or enclosure floor)   14	·		AF ADIA4 AGO ADIAH ADIAG				
Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 14	Complete Items C2.a-h below according to the building diagram specified in	n Item A7. In Puerl	to Rico only, enter meters.				
Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used.  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)  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. Lunderstand that any false statement may be punishable by fine or imprisorment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?   Ves   No   Check here if attachments.  Certifier's Name  License Number  Terry M. Coleman  GA# 2486  Trey M. Coleman  GA# 2486  Trey Ark of Commerce Boulevard, Suite 201  City  Savannah  GA 31405  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA 31405  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA 31405  Company Name  Coleman Company Inc.  Address  18 Pathy General Repease 3 this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Company Name  Coleman Company Inc.  Comments (Including type of equipment and location, per C2(e), if applicable)  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section C2: Benchmark utilized was from Subd		<b>/</b> .					
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)		FF					
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)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of dock or stairs, including human to tructural support  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.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Certifier's Name  License Number  Terry M. Coleman  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA  31405  Signature  Date  Telephone  Signature  Date  Signature  Signature  Date  Signature  Signature  Date  Signature  Signature  Signat	Datum used for building elevations must be the same as that used for the bi						
c) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached garage (top of slab)  e) Lowest alevation 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 stairs, including structural support  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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments.  Certifier's Name  Terry M. Coleman  GA# 2486  Title  Professional Surveyor  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City State Zip Code  Savahnah  Signature  Date Telephone  912-200-3041  Copy allyages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per Cg., if applicable)  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2: Elevation is to por of 100 for living space.	a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	142	Keet I meters				
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 (LAG) h) Lowest adjacent (finished) grade next to building (LAG) h) Lowest 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 stairs, including structural support  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 tine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?   Yes   No     Check here if attachments.  Certifier's Name	b) Top of the next higher floor	247	feet meters				
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 grade at lowest elevation of deck or stairs, including structural support  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 line or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?	c) Bottom of the lowest horizontal structural member (V Zones only)	N/A _					
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 grade at lowest elevation of deck or stairs, including  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.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Were latitude and longitude in Section A provided by a licensed land surveyor?  Certifier's Name  License Number  Terry M. Coleman  GA# 2486  Title  Professional Surveyor  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA 31405  Signature  Savannah  GA 31405  Signature  Pate Telephone  912-200-3041  Copy allyages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments uncluding type of equipment and location, per C2(e), if applicable)  Section A3: SNB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A8: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2: Elevation is top of floor for living space.		13 1					
i) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support  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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Ayes No Check here if attachments.  Certifier's Name  Terry M. Coleman  GA# 2486  Title  Professional Surveyor  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA  31405  Signature  Date  Telephone  912-200-3041  Copy all/pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2a: Elevation is top of floor for living space.	e) Lowest elevation of machinery or equipment servicing the building	143	•				
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h) Lowest adjacent grade at lowest elevation of deck or stairs, including N/A   feet	g) Highest adjacent (finished) grade next to building (HAG)	125					
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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments.  Certifier's Name Terry M. Coleman  GA# 2486  Title Professional Surveyor  Company Name Coleman Company Inc.  Address 17 Park of Commerce Boulevard, Suite 201  City Savannah  GA  31405  Signature  Date  Telephone  912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable) Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance. Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2: Elevation is top of floor for living space.	h) Lowest adjacent grade at lowest elevation of deck or stairs, including	N/A					
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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments.  Certifier's Name  License Number  Terry M. Coleman  GA# 2486  Title  Professional Surveyor  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA  31405  Signature  Date  Telephone  912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2: Elevation is top of floor for living space.							
Were latitude and longitude in Section A provided by a licensed land surveyor?   Certifier's Name  Terry M. Coleman  GA# 2486  Title  Professional Surveyor  Company Name  Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  Savannah  GA  Signature  Signature  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2a: Elevation is top of floor for living space.	This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.						
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Coleman Company Inc.  Address  17 Park of Commerce Boulevard, Suite 201  City  State  GA  31405  Signature  Date  Telephone  912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2a: Elevation is top of floor for living space.	<u> </u>		(O GEOISTERES Y				
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Savannah  Signature  Date/  Telephone  912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2a: Elevation is top of floor for living space.	2000 (1900 (1900 (1900 1900 1900 1900 190		- No. 10 3 3 1				
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Savannah  Signature  Date/  Telephone  912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2a: Elevation is top of floor for living space.	•	ZIP Code	MACK CO				
Signature  Date  5 8 18 912-200-3041  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments (including type of equipment and location, per C2(e), if applicable)  Section A3: SMB 673, Pages 7-8 and 9-10. SMB 674, Pages 1-2.  Section A9: The garage is vented by (4) engineered vents. Smart VENT Inc., (2) model 1540-570. See attachment for certification.  Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.  Section C2: Benchmark utilized was from Subdivision Map Book 673, Pages 7-8, 9-10 & Map Book 674, Pages 1-2.  Section C2a: Elevation is top of floor for living space.	1 , /						
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Section C2a: Elevation is top of floor for living space.	Section B9: A 1' (one foot) freeboard is required by the Bryan County Damage Prevention Ordinance.						

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the correspondi	FOR INSURANCE COMPANY USE	Ξ				
Building Street Address (including Apt., Unit, Suite, and 1800 Kingswood Drive	or Bldg, No.)	or P.O. Rou	te and Bo	x No.	Policy Number:	
	tate Georgia		Code 324		Company NAIC Number	
SECTION E – BUILDING ELE FOR ZONE	VATION IN				REQUIRED)	-
For Zones AO and A (without BFE), complete Items E1-complete Sections A, B,and C. For Items E1–E4, use na enter meters.  E1. Provide elevation information for the following and	atural grade, i	f available. C	Check the	measure	ment used. In Puerto Rico only,	
the highest adjacent grade (HAG) and the lowest a  a) Top of bottom floor (including basement, crawlspace, or enclosure) is	djacent grade	(LAG).	☐ feet	☐ meter	s ☐ above or ☐ below the HAG	
b) Top of bottom floor (including basement, crawlspace, or enclosure) is				meter		
E2. For Building Diagrams 6–9 with permanent flood of the next higher floor (elevation C2.b in	enings provi	ded in Sectio	n A Items	s 8 and/or	9 (see pages 1–2 of Instructions),	
the diagrams) of the building is  E3. Attached garage (top of slab) is			_	meter		
E4. Top of platform of machinery and/or equipment servicing the building is						
E5. Zone AO only: If no flood depth number is available floodplain management ordinance?   Yes	e, is the top o	f the bottom i	floor elevation	ated in ac cial must o	cordance with the community's certify this information in Section G.	
SECTION F - PROPERTY OWN	IER (OR OW	NER'S REPI	RESENTA	ATIVE) CE	ERTIFICATION	_
The property owner or owner's authorized representative community-issued BFE) or Zone AO must sign here. The	e who complete statements	etes Sections in Sections	s A, B, an A, B, and	d E for Zo E are cor	ne A (without a FEMA-issued or rect to the best of my knowledge.	•
Property Owner or Owner's Authorized Representative's	s Name					
Address		City		St	ate ZIP Code	
Signature		Date		Те	lephone	
Comments						
					☐ Check here if attachments.	

### **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corre	FOR INSURANCE COMPANY USE						
Building Street Address (including Apt., Unit, Su	No.	Policy Number:					
1800 Kingswood Drive		7115 6					
City Richmond Hill	State Georgia	ZIP Code 31324	1	Company NAIC Number			
	-		NAL)				
	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–G10. In Puerto Rico only, enter meters.							
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)							
G2. A community official completed Section or Zone AO.	on E for a building loca	ted in Zone A (without	a FEMA	-issued or community-issued BFE)			
G3. The following information (Items G4-	G10) is provided for co	mmunity floodplain ma	nageme	ent purposes.			
G4. Permit Number	G5. Date Permit Issu	ed		Pate Certificate of ompliance/Occupancy Issued			
G7. This permit has been issued for:	New Construction	Substantial Improvem	ent				
G8. Elevation of as-built lowest floor (including of the building:	y basement)	[	feet	meters Datum			
G9. BFE or (in Zone AO) depth of flooding at t	he building site:	,[	feet	meters Datum			
G10. Community's design flood elevation:	heart-stocked-parameter	[	feet	meters Datum			
Local Official's Name		Title					
Community Name		Telephone					
Signature	• • • • • • • • • • • • • • • • • • • •	Date					
Comments (including type of equipment and loc	cation, per C2(e), if app	olicable)					
3,p	,  (-),	, , , , , , , , , , , , , , , , , , ,					
			•				
				Check here if attachments.			

#### **BUILDING PHOTOGRAPHS**

#### **ELEVATION CERTIFICATE**

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy t	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., 1800 Kingswood Drive	Policy Number:		
City Richmond Hill	State Georgia	ZIP Code 31324	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Photo One Caption

FRONT VIEW 5/7/2018



**Photo Two Caption** 

**REAR VIEW 5/7/2018** 

#### **BUILDING PHOTOGRAPHS**

#### **ELEVATION CERTIFICATE**

**Continuation Page** 

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE		
Building Street Address (including Ap 1800 Kingswood Drive	Policy Number:		
City	State	ZIP Code	Company NAIC Number
Richmond Hill	Georgia	31324	,

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



**Photo One Caption** 

RIGHT VIEW 5/7/2018



**Photo Two Caption** 

LEFT VIEW 5/7/2018

#### **BUILDING PHOTOGRAPHS**

#### **ELEVATION CERTIFICATE**

**Continuation Page** 

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, cop	FOR INSURANCE COMPANY USE		
Building Street Address (including A 1800 Kingswood Drive	o. Policy Number:		
City	State	ZIP Code	Company NAIC Number
Richmond Hill	Georgia	31324	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



**Photo One Caption** 

VENTS 5/7/2018



Photo Two Caption

VENTS 5/7/2018