Checklist for Zoning/Flood Permit Applications

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Elevation Certificate Checklist	Pages 8-12

SITE PLAN

- □ Indicate zoning district on site plan.
- □ Indicate setbacks on site plan.
- □ Indicate proposed percentage impervious surface on site plan.
- □ Indicate proposed building height on site plan.
- □ Indicate Area of Environmental Concern (AEC) on site plan.
- □ Indicate CAMA setbacks on site plan.
- □ Indicate wetland delineation on site plan by bearings and distance and date confirmed by USACE.
- □ Indicate Area of Disturbance (include nature, location, dimensions, elevations) on site plan.
- □ Indicate existing and proposed structures, utility systems, grading/pavement areas, fill materials, storage areas, drainage facilities and other development on site plan.
- □ Indicate boundary of the special flood hazard area or a statement that the entire lot is within the special flood hazard area on site plan.
- □ Indicate Flood Zone designation(s) on site plan.
- □ Indicate base flood elevation (BFE) on site plan.
- □ Indicate boundary and designation date of the coastal barrier resource system (CBRS) on site plan.
- □ Indicate certification of the site plan by a registered land surveyor or professional engineer on site plan.

FOUNDATION PLAN

□ On foundation plan, label usage details of any enclosed areas below the lowest floor

ENGINEERED PLANS

- Indicate openings to facilitate automatic equalization of hydrostatic flood forces on walls on engineered plans.
- □ Indicate Break away wall design on engineered plans.

V Zone Certification

- □ Indicate Community Number on V Zone Certification, SECTION I Block 1
- □ Indicate Panel Number on V Zone Certification, SECTION I Block 2
- □ Indicate Suffix on V Zone Certification, SECTION I Block 3
- □ Indicate Date of FIRM Index on V Zone Certification, SECTION I Block 4
- □ Indicate FIRM Zone on V Zone Certification, SECTION I Block 5
- □ Indicate Elevation of the Bottom of Lowest Horizontal Structure Member on V Zone Certification, SECTION II 1
- □ Indicate Regulatory Flood Protection Elevation (RFPE) on V Zone Certification, SECTION II 2
- □ Indicate Elevation of Lowest Adjacent Grade on V Zone Certification, SECTION II 3
- □ Indicate Approximate Depth of Anticipated Scour/Erosion Used for Foundation Design on V Zone Certification, SECTION II 4
- □ Indicate Embedment Depth of Pilings or Foundation Below Lowest Adjacent Grade on V Zone Certification, SECTION II 5
- □ On V Zone Certification, SECTION III: V-ZONE CERTIFICATION STATEMENT must be certified by a registered professional engineer or architect. Initial all that apply.
- □ On V Zone Certification, SECTION IV, AREAS BELOW THE LOWEST FLOOR must be certified by a registered professional engineer or architect. Initial all that apply.
- □ On V Zone Certification, SECTION V: SAND DUNES AND MANGROVE STANDS must be certified by a registered professional engineer or architect. Initial all that apply
- □ On V Zone Certification, SECTION VII: UNDERGROUND FUEL TANKS must be certified by a registered professional engineer or architect. Initial all that apply
- □ On V Zone Certification, SECTION VIII: ABOVE GROUND FUEL TANKS must be certified by a registered professional engineer or architect. Initial all that apply
- □ On V Zone Certification, SECTION IX: SWIMMING POOLS must be certified by a registered professional engineer or architect. Initial all that apply
- □ On V Zone Certification, SECTION X: FILL must be certified by a registered professional engineer or architect. Initial all that apply
- □ On V Zone Certification, SECTION XI: EROSION CONTROL STRUCTURES must be certified by a registered professional engineer or architect. Initial all that apply

	Na			Insurance Prograi Certification	n	
Prope	erty Information			For Insurance Cor	npany Use	
Name				Policy Number		
Structure Address or Othe	r Description			I		
City		State	;		Zip Code	
SE				E RATE MAP (FIR	XM) INFORMATION	
1. Community Number	2. Panel Number	3. Suffix	4. [Date of FIRM Index	5. FIRM Zone	
	SECTI	ON II: E		ATION INFORMA	TION	
Note: This form is	not a substitute for an	Elevation C	ertific	cate. Elevations should	d be rounded to nearest tenth of a	a foot.
1. Elevation of the Bottor	n of Lowest Horizontal	Structure M	emb	er	feet (NA	VD 88)
					feet (NA	VD 88)
	-				feet (NA	
				-	feet (NA	
5. Embedment Depth of	Pilings or Foundation E	Below Lowes	st Adj	acent Grade	feet (NA	AVD 88)
	SECTION III	: V-ZON	EC	ERTIFICATION ST	ATEMENT	
Note:	This section must	be certified	by a	registered profession	nal engineer or architect.	
					fications for construction and that	
			-	-	e for meeting the following provisi	
the Regulatory Flood Prote	ection Elevation; and,				e pilings or columns) is elevated to	
effects of the wind and wa Water loading values used	ter loads acting simulta I are those associated State or local building	aneously on with the bas code. The	all bi e flo	uilding components, inc	tion, collapse and lateral movement luding grade beams and bracing, n. Wind loading values used are on at the foundation has been an	if applicable. those
			SR	ELOW THE LOWE		
Note: This see			-		er or architect. Initial all that ap	plv.
I certify that I have develop	ed or reviewed the stru	uctural design	n, pla	ans and specifications fo	r construction and that the design ards of practice for meeting one o	and methods
beams as allowed	d in accordance with F	EMA Techni	ical E	Bulletin 5 and ASCE 24)	,	-
c) Breakaway wa	lls shall collapse from	water load le	ess th	nan that which would oc	EMA Technical Bulletin 9: Breakay cur during the base flood without building or supporting foundatior	causing
In accordance with 44 CFF		graph G103.7	7 of t		er or architect. Initial all that ap ing Code, the construction:	ply.
b) Alters sand du	nes or mangrove stand	ds but does r	not ir	crease potential flood c	lamage.	
		SECTION	VI:	SEPTIC TANKS		
Note: This see	ction must be certifie	d by a regis	tere	d professional engine	er or architect. Initial all that ap	ply.
a) There is not a	septic tank serving the	building; or				
sanitary sewer system:					ding Code, and ASCE 24-14 7.3 a	·
hydrodynamic loa waters into the sy	ads, including 150% of stems and discharges	the effect of from the sys	buo stem	yancy and is designed t	movement resulting from hydrost o minimize or eliminate infiltratior ding.	
	SECTIO	N VII: UN	IDE	RGROUND FUEL	TANKS	

Note: This section must be a) There is not an underground		by a registered professional engineer or arc serving the building; or	hitect. Initial all that apply.			
b) Is designed and adequately hydrodynamic loads, including	anchored t 150% of th	E 24-14 Section 9.7, the fuel tank(s) servicing o prevent flotation, collapse, or lateral moveme e effect of buoyancy, is designed to minimize o systems into flood waters, and calculated flood	ent resulting from hydrostatic and or eliminate infiltration of flood waters			
SI		/III: ABOVE GROUND FUEL TANK	S			
Note: This section must be a) There is not an above grour		by a registered professional engineer or arc serving the building; or	hitect. Initial all that apply.			
In accordance with 44 CFR 60.3(a)(3)(iv) and ASCE 24-14 Section 9.7, the fuel tank(s) servicing the structure: b) Is elevated to or above the Regulatory Flood Protection Elevation on a detached platform with a foundation that meets the requirements of Section III, or c) is attached to a building and is elevated in accordance with ASCE 24-14 Table 4-1.						
,		TION IX: SWIMMING POOLS				
Note: This postion must b						
		by a registered professional engineer or arc located on the subject property; or	nitect. Initial all that apply.			
AV103.3, and ASCE 24 9.6.2, the swim	ming pool /		-			
b) Elevated so that the lowest either (check one):	horizontal s	structural member is at or above the Regulator	y Flood Protection Elevation and is			
i) Located in or on elevated		ofs that are at or above the Regulatory Flood F rally independent of buildings and structures. - OR -	Protection Elevation; or			
c) Located and installed in-grou	Ind either (c	-				
i) Designed and constructed significant damage to any		way during design flood conditions without pro	ducing debris capable of causing			
	d to remain	in the ground during design flood conditions w	ithout obstructing flow that results in			
		SECTION X: FILL				
Note: This section must be a) No fill has been placed on the section of the		by a registered professional engineer or arc	chitect. Initial all that apply.			
b) Site compatible, nonstructu	ral fill is eith	er (check one):				
i) Placed on the site is at le	ess than a 5		ave reflection capable of damaging			
	SECT	ION XI: OTHER DEVELOPMENT				
		by a registered professional engineer or are olid fences, privacy walls, docks, piers, and oth				
a) No other development activi	ty has take	n place on the site; or				
b) Any other development activ	vity as desig	gned and constructed will not cause the diversion ge to adjacent buildings and structures.	on of floodwaters, wave runup, and			
		CTION XII: CERTIFICATION				
Name of Certifier	Title					
Firm Name		License Number				
Street Address		Phone Number and Email ()				
City	State	Zip Code				
	Sidle	The cone				
Signature		Date	Seal			

N.C. Division of Emergency Management 04/2020

New Required Fields/Changes for Existing Fields for 2022 EC

CRS purposes only

* The following list of EC fields shows new or revised requirements for CRS purposes only for the new 2022 EC. All existing CRS requirements still apply to this new form since much of the form is very similar. All ECs signed and dated as of July 7, 2023, must be on the latest EC form. The new EC contains expanded and improved Instructions. Always refer to the EC Instructions first to answer any questions you may have.

** Not all CRS-required fields are included below; only the ones with new or revised requirements.

FIELD	REQUIREMENT
SECTION A	
A5	Latitude and Longitude must now be on the EC and filled out correctly. See the Instructions for A5 on how to fill it out completely and correctly. Cannot be left blank. Datum must be indicated.
A6	At least two (four if possible) photos showing each side of the building are now required with every EC. To the extent possible, the photos must show the entire building and foundation. If flood openings are present, at least one photo is required that shows the foundation and a representative example of the flood openings. Photos must be in color and clearly visible to determine floors, openings, machinery/equipment, and other features of the building that are relevant. Keep this in mind when scanning ECs for CRS submittal.
A8b-f	These fields are newly formatted to better capture the amount and size of openings for crawlspaces/enclosures.
A8b	"Yes" or "No" or "N/A" must be marked. Cannot be left blank.
A8c	Enter the number of non-engineered flood openings present for the building (if one or more exists) and enter the number of engineered flood openings present for the building (if one or more exists). Only count the openings with the bottom within 1' of adjacent grade. "N/A" is desired if none exist.
A8d	If the building has non-engineered openings present, enter the total net open area of all those openings. "N/A" is desired if none exist.
A8e	If the building has engineered openings present, enter the total rated area of all those openings. "N/A" is desired if none exist.
A8f	Only needs to be filled out when both non-engineered and engineered openings exist for the building. This field must be the sum of A8.d. + A8.e. If either A8.d. or A8.e. are "0", enter "N/A".
A9b-f	These fields are newly formatted to better capture the amount and size of openings for attached garages.
A9b	"Yes" or "No" or "N/A" must be marked. Cannot be left blank.
А9с	Enter the number of non-engineered flood openings present in the attached garage (if one or more exists) and enter the number of engineered flood openings present in the attached garage (if one or more exists). Only count the openings with the bottom within 1' of adjacent grade. "N/A" is desired if none exist.
A9d	If the attached garage has non-engineered openings present, enter the total net open area of all those openings. "N/A" is desired if none exist.
A9e	If the attached garage has engineered openings present, enter the total rated area of all those openings. "N/A" is desired if none exist.
A9f	Only needs to be filled out when both non-engineered and engineered openings exist for the building. This field must be the sum of A9.d. + A9.e. If either A9.d. or A9.e. are "0", enter "N/A".
SECTION B	
B1a & B1b	NFIP Community Name and NFIP Community Number used to be in the same field on the previous EC. They are now split out into separate fields. Both must be entered and both must be correct.

SECTION C	
C2 Conversion Factor Used	This is a new field that must be answered with either "Yes" or "No" only when the datums from the BFE (B11) and Section C (C2) do not match. If "Yes" is selected, the conversion factor and explanation must be given in the Section D. Comments box.
C2f LAG Natural or Finished	Either "Natural" or "Finished" must be selected for every EC when Section C is used. Cannot be left blank.
C2g HAG Natural or Finished	Either "Natural" or "Finished" must be selected for every EC when Section C is used. Cannot be left blank.
C2h	This field is newly required for CRS. An elevation must be given for C2h if an attached deck or stairs is present. "N/A" is desired if neither exists.
SECTION D	
Comments Box	 The newly expanded and improved EC Instructions clearly spell out numerous times further explanations are to be given in the Section D Comments box. Key instructions are: If the datum for the FIRM differs from the datum for the elevations used for Section C, the conversion factor must be explained; If machinery/equipment must be described and a location given for it; If the "Attachments" box in Section D is checked, a description of the attachments must be included; If openings are present for an enclosure or attached garage and the interior grade instead of the exterior grade was used to determine if they are within 1 foot of grade, this must be explained; If engineered openings are used in the building, the manufacturer's name and model number must be provided. Also, the engineered opening certificate or ICC-ES report must be attached to the EC; If a LOMA/LOMR-F or LOMR has been issued for the property, the letter date and Case number must be provided; If the map in effect of the time of permitting is different than the current FIRM at the time of certification, all the required information from the previous FIRM (B4, B5, B7, B8, B9, B10 and B11) must be provided along with an explanation that this situation occurred for this building; If the map information used is based on best available data like base-level engineering or advisory flood hazard date, provide this information; If additional surveyed floor elevations are needed for multiple floors or multi-level enclosures, clarify which floors are entered as C2a and C2b. If any of these situations exist and an explanation was needed but not given, this could result in an Error on the EC.
SECTION E	
Building Measurements Based On	When Section E is used instead of Section C, a new field was created here to show whether the EC is for "Construction Drawings", "Building Under Construction" or "Finished Construction". If Section E is filled out, one of these options must be selected. Remember, CRS requires only "Finished Construction" ECs.
E5	If the building is in an AO Zone with no flood depth number available, "Yes", "No", or "Unknown" must be selected. The local floodplain administrator must also certify this information as being correct by marking G2a. and providing name, signature and date in Section G.
Filling Out Sec. E	If the local official fills out Section E for a property owner, the local official must provide Name, Sign and Date Section G, not F.

SECTION F	
	Nothing newly required here.
SECTION G	
Address (Top of	Since this page is now required for CRS communities, be sure the complete address is provided
Page)	on all pages of the EC.
Name/Title	Whenever any field in Section G is completed, the local floodplain administrator must provide
Signature/Date	name, signature and date.
G8	"New Construction" or Substantial Improvement" must be marked every time. If the EC is for
	neither of these situations, it will not be needed for CRS review.
G11	"Yes" or "No" must be marked every time. If "Yes" is marked, a copy of the variance must be
	attached to the EC along with a description of the variance in the Section G. Comments box.
SECTION H	
	This is a new Section created for this EC form to help homeowners determine First Floor Height
	for insurance purposes without hiring a surveyor. Since it is for insurance purposes only, nothing
	here needs to be filled out for CRS purposes.
SECTION I	
	This is a new Section created for this EC form to go along with Section H. Since nothing in Section
	H is required for CRS purposes, no field in Section I is required for CRS either.

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

CRS EC Checklist

ELEVATION CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

SECTION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name:	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.: Either A2 or A3 must be completed, with City, State and Zip included	Company NAIC Number:
City: State:	ZIP Code:
A3. Property Description (e.g., Lot and Block Numbers or Legal Description) and/or Tax Parcel Num	mber:
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.): describe as accessory, etc.): must be formatted correctly (see Instructions) A5. Latitude/Longitude: Lat. Long. Horizontal Datum:	curately as possible one must be chosen NAD 1927 <mark>NAD 1983 WGS 84</mark>
A6. Attach at least two and when possible four clear photographs (one for each side) of the building	g (see Form pages 7 and 8).
A7. Building Diagram Number: Must be: 1A,1B,2A,2B,3,4,5,6,7,8,9	notos required (photos must be in color and clear)
A8. For a building with a crawlspace or enclosure(s): Enter "N/A" in fields that are not applicable. Blank f	ields are assumed to be "N/A"
a) Square footage of crawlspace or enclosure(s): sq. ft.	one must be chosen_
b) Is there at least one permanent flood opening on two different sides of each enclosed area?	Yes No N/A
c) Enter number of permanent flood openings in the crawlspace or enclosure(s) within <u>1.0 foot</u> Non-engineered flood openings: Engineered flood openings:	
d) Total net open area of non-engineered flood openings in A8.c:sq. in. Enter a	ctual opening size
e) Total rated area of engineered flood openings in A8.c (attach documentation – see Instructi	
(f) Sum of A8.d and A8.e rated area (if applicable – see Instructions): sq. ft. C	only required when both non-engineered nd engineered openings are present
A9. For a building with an attached garage: Enter "N/A" in fields that are not applicable. Blank fields are a	ssumed to be "N/A"
a) Square footage of attached garage: sq. ft.	one must be chosen
b) Is there at least one permanent flood opening on two different sides of the attached garage?	? Yes No N/A
c) Enter number of permanent flood openings in the attached garage within <u>1.0 foot above adj</u> Non-engineered flood openings: Engineered flood openings:	-
d) Total net open area of non-engineered flood openings in A9.c: sq. in. Ente	r actual opening size
e) Total rated area of engineered flood openings in A9.c (attach documentation – see Instructi	<u>, </u>
(f) Sum of A9.d and A9.e rated area (if applicable – see Instructions): sq. ft. a	and engineered openings are present
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFO	RMATION
B1.a. NFIP Community Name: Must be entered and correct B1.b. NFIP Community Ide	entification Number: Must be entered and correct
B2. County Name: B3. State: B4. Map/Panel No.:	
B6. FIRM Index Date: B7. FIRM Panel Effective/Revised Date:	
B8. Flood Zone(s): B9. Base Flood Elevation(s) (BFE) (Zone AO, use	Base Flood Depth):
B10. Indicate the source of the BFE data or Base Flood Depth entered in Item B9: Image: FIS FIRM Image: Community Determined Other:	
B11. Indicate elevation datum used for BFE in Item B9: OKOVD 1929 OKAVD 1988 OKA	r/Source:
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Prot Designation Date: CBRS OPA	tected Area (OPA)?
B13. Is the building located seaward of the Limit of Moderate Wave Action (LiMWA)?	No

FEMA Form FF-206-FY-22-152 (formerly 086-0-33) (10/22)

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.:	FOR INSURANCE COMPANY USE
Must match page 1	Policy Number:
City: and all other pages State: ZIP Code:	Company NAIC Number:
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY	REQUIRED)
C1. Building elevations are based on: Construction Drawings* Building Under Construct *A new Elevation Certificate will be required when construction of the building is complete.	ction* Finished Construction only submit "Finished Construction" ECs
C2. Elevations – Zones A1–A30, AE, AH, AO, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A A99. Complete Items C2.a–h below according to the Building Diagram specified in Item A7. In Benchmark Utilized: Vertical Datum:	
Indicate elevation datum used for the elevations in items a) through h) below.	
□ NGVD 1929 □ NAVD 1988 □ Other:	if "Yes", provide conversion factor in Comments Section
Datum used for building elevations must be the same as that used for the BFE. Conversion factor ulif Yes, describe the source of the conversion factor in the Section D Comments area.	used? Yes No
It res, describe the source of the conversion factor in the Section D Comments area. Items a), f) and g) must always have an elevation. If items b) - h) are not applicable, enter "N/A" (a) Top of bottom floor (including basement, crawlspace, or enclosure floor):	Check the measurement used:
b) Top of the next higher floor (see Instructions):	feet meters
c) Bottom of the lowest horizontal structural member (see Instructions):	feet meters
d) Attached garage (top of slab):	feet meters
e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area):	🦳 feet 🦳 meters
f) Lowest Adjacent Grade (LAG) next to building: Natural Finished	nosen feet meters
g) Highest Adjacent Grade (HAG) next to building: Natural Finished	
(h) Finished LAG at lowest elevation of attached deck or stairs, including structural	
support:	feet meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CER	TIFICATION
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by information. <i>I certify that the information on this Certificate represents my best efforts to interpret th false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.</i>	
Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No	
Check here if attachments and describe in the Comments area.	
Certifier's Name: License Number:	
Title:	
Company Name:	
Address:	
City: State: ZIP Code:	—
All 4 highlighted items	
Signature: Date:	
Telephone: Ext.: Email:	Place Seal Here
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance	agent/company, and (3) building owner.
Comments (including source of conversion factor in C2; type of equipment and location per C2.e; a	and description of any attachments):
Use this space to describe type of mach/equip in C2e and location, engineered flood opening model #s ar map changes between permitting and certifying EC, and other relevant information not specified elsewher	

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Building Street A	Address (including Apt	., Unit, Suite, and/or Bldg. I	No.) or P.O. Route	and Box No.:	FOR INSURA	NCE COMPANY USE
	Must match page 1 and all other pages				Policy Number	:
City:	and an other pages	State:	ZIP Code:		Company NAI	C Number:
		BUILDING MEASUREN DR ZONE AO, ZONE A				ED)
		ut BFE), complete Items E Change request, complete				
	rements are based of on Certificate will be re	n: Construction Draw equired when constructior	-	-	Iction* Finished submit only "Finishe	d Construction d Construction" ECs
		n applicable Building Diago the natural HAG and the		<i>v</i> ing and check th	ne appropriate boxes	s to show whether the
	pottom floor (including ace, or enclosure) is:			feet 🗌 mete	ers 🗌 above or	below the HAG.
	pottom floor (including ace, or enclosure) is:			feet 🗌 mete	ers 🗌 above or	below the LAG.
	g Diagrams 6–9 with floor (C2.b in applica	permanent flood openings	s provided in Sect	tion A Items 8 an	<mark>d/or 9 (see pages 1</mark>	-2 of Instructions), the
	agram) of the building			feet 🗌 mete	ers 🗌 above or	below the HAG.
E3. Attached g	arage (top of slab) is:			feet 🗌 mete	ers 🗌 above or	below the HAG.
	form of machinery an ne building is:	d/or equipment		feet 🗌 mete	ers 🗌 above or	below the HAG.
	management ordinan	number is available, is the ce? Yes No [y when this applies must one	Unknown	The local official		ne community's ormation in Section G.
SECT		TY OWNER (OR OWN			ENTATIVE) CER	TIFICATION
sign here. The s	statements in Section	prized representative who is <i>A</i> , <i>B</i> , and <i>E</i> are correct	to the best of my l		or Zone A (without B	FE) or Zone AO must
		escribe in the Comments ed Representative Name:		on F if Section E is	used	
City:				State:	ZIP Code:	
Signature:			Da	ite:		
Telephone:		Ext.: Email:				
Comments:						

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Buildin	<mark>g Street Address (</mark>	including Ap	ot., Unit, Suite	e, and/or Blo	dg. No.) or P	.O. Route and B	ox No.:	FOR INS	URANCE	COMPANY USE
		tch page 1						Policy Nur	nber:	
City:		other pages		State:	2	ZIP Code:		Company	NAIC Num	nber:
	SECTION G -	COMMUN		MATION (RECOMM	ENDED FOR	COMMUNI	ITY OFFICIA		LETION)
	cal official who is n A, B, C, E, G, or								rdinance c	an complete
G1.	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 state law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)									
G2.a.	G2.a. A local official completed Section E for a building located in Zone A (without a BFE), Zone AO, or Zone AR/AO, or when item E5 is completed for a building located in Zone AO.								, or when item	
G2.b.	A local officia	al complete	d Section H f	for insuranc	ce purposes	8.				
G3.	In the Comm	ients area o	of Section G,	the local o	fficial descr	ibes specific co	rrections to t	he informatior	n in Sectio	ns A, B, E and H.
G4.	The following	g informatio	on (Items G5-	-G11) is pr	ovided for c	ommunity flood	plain manag	ement purpos	es.	
G5.	Permit Number:			G6	. Date Pern	nit Issued:				
G7.	Date Certificate	of Compliar	າce/Occupan	cy Issued:						
<mark>G8.</mark>	This permit has I	been issued	<mark>d for:</mark> 🗌 Ne	w Construe	ction 🗌 S	ubstantial Impro	one ovement "Ne	e must be select ew Const." or "S	ted for ever	y EC. Only submit r CRS purposes.
G9.a.	Elevation of as-b building:						feet	meters	Datum:	
G9.b.	Elevation of botto member:	om of as-bu	uilt lowest hou	rizontal stru	uctural		feet	meters	Datum:	
G10.a	. BFE (or depth in	Zone AO)	of flooding at	the buildin	ig site:		feet	meters	Datum:	
G10.b	Community's mir requirement for t									
	member: o	ne must be s	selected for eve	ery EC			feet	meters	Datum:	
<mark>G11.</mark>	Variance issued	? 🗌 Yes	No If	yes, attacl	h document	ation and descr	ibe in the Co	omments area	<u>.</u>	
	cal official who pro t to the best of my									
Local (Official's Name:					Title:				
NFIP (Community Name									
Teleph	ione:									
Addres	ss:		ete all 4 higl			1				
City:		When a	any field (G	1 - G11) ir	n Section		State:	ZIP C	ode:	
			mpleted, the							
Signat	ure:	comple	eted.			<mark>Date:</mark>				
	ients (including tyj ns A, B, D, E, or ⊦		ment and loc	ation, per (C2.e; descri	ption of any atta	achments; ar	nd corrections	to specific	information in
						can use this s ke corrections				

ELEVATION CERTIFICATE
IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

(iii	cluding Apt., Unit, Suite, a	and/or Bldg. No.) or P.O. Route and	Box No.:	FOR INSURANCE COMPANY USE
				Policy Number:
City:	OR CRS	_ State: ZIP Code:		Company NAIC Number:
SEC		'S FIRST FLOOR HEIGHT INF REQUIRED) (FOR INSURANC		
to determine the building's nearest tenth of a foot (ne	s first floor height for insi earest tenth of a meter in	urance purposes. Sections A, B, a	nd I must also b Indation Type I	Diagrams (at the end of Section H
H1. Provide the height of	the top of the floor (as i	indicated in Foundation Type Diag	rams) above the	e Lowest Adjacent Grade (LAG):
floor (include above-g	grams 1A, 1B, 3, and 5 grade floors only for build as or enclosure floors) is:	dings with	[] feet []] meters 🔲 above the LAG
	grams 2A, 2B, 4, and 6 floor above basement, c	-9. Top of next	[] feet] meters 🔲 above the LAG
		e building (as listed in Item H2 inst Igrams at end of Section H instruct		ed to or above the floor indicated by the propriate Building Diagram?
SECTION I -	PROPERTY OWNER	R (OR OWNER'S AUTHORIZE	D REPRESEN	TATIVE) CERTIFICATION
	the best of my knowled			t sign here. <i>The statements in Sections</i> al completed Section H, they should
		ding required photos) and describe	e each attachme	ent in the Comments area.
Property Owner or Owner	's Authorized Represent	tative Name:		
Address:		ED		
Address: City:	NOT REQUIRI FOR CRS	ED	State:	ZIP Code:
		ED Date:	State:	ZIP Code:
City:		Date:	State:	ZIP Code:
City: Signature:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code:
City: Signature: Telephone:	FOR CRS	Date:	State:	ZIP Code: