Copy all pages of this Dry Floodproofing Certificate and all attachments for 1) community official, 2) insurance agent/company, and 3) building owner. The dry floodproofing of non-residential buildings and the non-residential portions of mixed-use buildings may be permitted as an alternative to elevating to or above the Base Flood Elevation (BFE); however, a dry floodproofing design certification is required. This form is to be used for that certification. Dry floodproofing of a residential building does not alter a community's floodplain management elevation requirements or affect the insurance rating unless the community has been issued an exception by FEMA to allow dry floodproofed residential basements. The permitting of a dry floodproofed residential basement requires a separate certification specifying that the design complies with the local floodplain management ordinance.

Building Street Address (including Apt., Unit, Suite,	and/or Bldg. No.) or P.O. Route and E	ox No.: FOR II	NSURANCE COMPANY USE			
		Policy I	Number:			
City: State	e: ZIP Code:	Compa	ny NAIC Number:			
SECTION II – DRY FLOODPROOFED DESIGN CERTIFICATION (Continued) (By a Registered Professional Engineer or Architect licensed in the State where the building is located)						
Provide elevations used in design, specifications	and construction drawings. In Puert	o Rico only, enter	meters.			
Indicate elevation datum used for the elevations in	n this section. NGVD 1929 NGVD 1929	AVD 1988 🗌 O	ther/Source:			
Elevation datum used for building elevations must If Yes, describe the source of the conversion factors.			actor used?			
A. Dry Floodproofed Design Elevation:			feet meters			
B. Lowest Adjacent Grade (LAG) next to the b	uilding: Natural Finish		feet meters			
C. Highest Adjacent Grade (HAG) next to the	ouilding: Natural Finish	ed	feet meters			
Non-Residential Dry Floodproofed Design Cer	tification:					
I certify the structure, based upon development a accordance with the accepted standards of practi						
 The structure, together with attendant utilities indicated above, will be substantially imperm Federal Regulations (44 CFR 60.3(c)(3)). 						
 All structural components are capable of resi and anticipated debris impact forces up to the all areas where seepage is intended to collect 	e dry floodproofed design elevation.	Flood damage-re	sistant materials are used for			
I certify that the information in Section II on this can available information and data. I understand that Code, Section 1001.						
Certifier's Name:	License Number (or Affix S	eal):				
Title:	Company Name:					
Mailing Address:						
City:	State: ZIP Code:					
Phone #1: Ext.:	Phone #2:	Ext.:				
Email:			Place Seal Here			
Signature:	Date:					
Comments (including source of conversion factor						
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				
	and description of any attachments):				

Building Street Address (including Apt., Unit, Suite, and	or Bldg. No.) or P.O. Route and Box No.:	FOR INSURANCE COMPANY USE			
City: State:	ZIP Code:	Policy Number:			
Oity State	ZII Gode	Company NAIC Number:			
SECTION III – DRY FLOODPROOFED ELEVATION CERTIFICATION (By a Registered Professional Land Surveyor, Engineer or Architect licensed in the State where the building is located)					
Benchmark Utilized: Vertice	al Datum:				
Indicate elevation datum used for the elevations prov	rided in this section:				
☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source	e:				
Elevation datum used for building elevations must be If Yes, describe the source of the conversion factor in		nversion factor used?			
A. Dry floodproofed elevation (must be based on the	inished construction):				
B. Lowest Adjacent Grade (LAG) next to the build	ing: Natural Finished	feet meters			
C. Natural Highest Adjacent Grade (HAG) next to	the building:				
Height of floodproofing on the building above the nat (In Puerto Rico only: meters.)	ural or finished LAG is	feet.			
(Note: For insurance rating purposes in all eligible zones inside the SFHA, the building's dry floodproofed design elevation must be at least one foot above the BFE to be considered for floodproofing credit. For B, C, D, or X Zones, the building's dry floodproofed design elevation must be at least two feet above the natural HAG. If the building is not dry floodproofed to the above-mentioned standards, then the building will not be considered for floodproofing credit. See the Instructions section for information on documentation that must accompany this certificate if being submitted for flood insurance rating purposes.)					
Non-Residential Dry Floodproofed Elevation Information III certification is to be signed and sealed by information. I certify that the information in Section III on this Cert undersigned using the available information and data imprisonment under 18 U.S. Code, Section 1001.	a land surveyor, engineer, or architect a	terpretation and determination by the			
Certifier's Name:	License Number (or Affix Seal):				
	company Name:				
Mailing Address:					
City:					
Phone #1: Ext.:					
Email:		Place Seal Here			
Signature:	Date:	_			
Comments (including source of conversion factor and	d description of any attachments):				

Building Street Address (include	ling Apt., Unit, Suite, a	nd/or Bldg. No.) or	P.O. Route and Box No.:	FOR INSURANCE COMPANY USE
				Policy Number:
City: State: _		e:ZIP	Code:	Company NAIC Number:
			CONSTRUCTION CI	ERTIFICATION here the building is located)
Non-Residential Dry Flood	proofed Constructio	n Certification:		
	designed and const	ructed in accorda	nce with the accepted sta	s-built drawings for construction and andards of practice (ASCE 24-05, ASCE rovisions.
	tantially impermeable			ry floodproofed design elevation n in accordance with the 44 Code of
All structural components and anticipated debris in				prces, including the effects of buoyancy,
The floodproofed elevation	on is in accordance w	ith the design an	d any alteration(s) to the	design.
 Flood damage-resistant a floodproofed areas up to 			d in all areas where seep	age would collect inside the dry
				etermination by the undersigned using by fine or imprisonment under 18 U.S.
Certifier's Name:		License N	umber (or Affix Seal):	
Title:		Company Name	::	
Mailing Address:				
City:		State:	ZIP Code:	
Phone #1:	Ext.:	Phone #2: _	E	xt.:
Email:				Place Seal Here
Signature:			Date:	
Olynature.			Date.	<u> </u>