

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.:	FOR INSURANCE COMPANY USE
City: _____ State: <input type="checkbox"/> _____ <input checked="" type="checkbox"/> _____ ZIP Code: _____	Policy Number: _____ Company 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 Puerto Rico only, enter meters.  
 Indicate elevation datum used for the elevations in this section.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Elevation datum used for building elevations must be the same as that used for the BFE. Conversion factor used? Yes  No   
 If Yes, describe the source of the conversion factor in the Comments area of this Section.

- |   |     |  |                                 |
|---|-----|--|---------------------------------|
| A. Dry Floodproofed Design Elevation:                 | 14  | <input checked="" type="checkbox"/> feet | <input type="checkbox"/> meters |
| B. Lowest Adjacent Grade (LAG) next to the building:  | 8.4 | <input checked="" type="checkbox"/> feet | <input type="checkbox"/> meters |
| C. Highest Adjacent Grade (HAG) next to the building: | 8.4 | <input checked="" type="checkbox"/> feet | <input type="checkbox"/> meters |

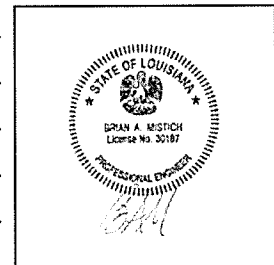
**Non-Residential Dry Floodproofed Design Certification:**

*I certify the structure, based upon development and/or review of the design and specifications for construction, has been designed in accordance with the accepted standards of practice (ASCE 24-05, ASCE 24-14 or their equivalent) and the following provisions.*

- *The structure, together with attendant utilities and sanitary facilities will be watertight to the dry floodproofed design elevation indicated above, will be substantially impermeable to the passage of water, and shall perform in accordance with the 44 Code of Federal Regulations (44 CFR 60.3(c)(3)).*
- *All structural components are capable of resisting hydrostatic and hydrodynamic flood forces, including the effects of buoyancy, and anticipated debris impact forces up to the dry floodproofed design elevation. Flood damage-resistant materials are used for all areas where seepage is intended to collect inside the dry floodproofed areas up to at least 4 inches above the floor.*

*I certify that the information in Section II on this certificate represents a true and accurate determination by the undersigned using the available information and data. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.*

Certifier's Name: Brian Mistich License Number (or Affix Seal): 30187  
 Title: Chief Engineer Company Name: Dammon Engineering  
 Mailing Address: 554 Old Spanish Trail  
 City: Slidell State: LA  ZIP Code: 70458  
 Phone #1: 9856495832 Ext.: \_\_\_\_\_ Phone #2: \_\_\_\_\_ Ext.: \_\_\_\_\_  
 Email: info@dammonengineering.com



Signature: Brian Mistich Date: 10-29-24

Comments (including source of conversion factor and description of any attachments):

Foundation @ 8.4'  
 City requirements 9' + 2' + Fema + 1' = 12'  
 Flood proofing on this bldg to an elevation of 14'