

## POST-CONSTRUCTION WET FLOODPROOFING STRUCTURAL CERTIFICATION

Building Owner's Name						
Building Street Address Property Description:	:					
Troperty Description.	(County Tax Map Number, ie., 000-00-00-000)					
Building Use						
Square footage of crawlspace or enclosure(s): sq. ft.						
No. of permanent flood	openings in the crawlspa	ce or enclosure(	s)			
within 1.0 foot above	adjacent grade:	-		-		
Total net area of flood openings:		sq. in.				
Engineered flood openings?		Yes No				
I HEREBY CERTIFY	<i>'</i> :					
component below the selow	roposed structure will util ts and elements (i. e. four base flood elevation (BF nechanical, electrical or or that they are contained variage during flood condivere designed with backfl roposed structure will be a accordance with 44 CFl designed so that they are hydrodynamic and debrienty Planning & Dever Phone: 843.5	ndation, wall fra (E) in accordance ther utility equipositions in accordance ow prevention of anchored to pre (R 60.3(a) of the capable of resists impact forces.	ming, e with oment tht, floo nice w levices went floo NFIP ting floo Box	exterior a 44 CFR of will be lo od proofe ith 44 CF is meeting otation, c regulation ood relate 98, Wal	nd interior 60.3(a)(3) cated above denclosure R 60.3(a)(3) Colleton Collapse, or as. All of the deforces in terboro, S	finishes, flooring, etc.) of the NFIP regulations.  e the BFE or flood e that is capable of 3), and that sanitary county standards.  lateral movement of the the structural components cluding hydrostatic,
Signature		Date				PLACE SEAL
Printed Name Company Name					HERE	
Address						