

Residential Swimming Pool, Spa or Hot Tub Safety Act Notice of Requirements

Every swimming pool shall be protected by a barrier that prevents accidental or unauthorized entry into the water from adjacent properties, public right of way, and the interior of the dwelling(s).

I (we) acknowledge that a new swimming pool, spa, or hot tub that has a water depth of 24" or more, will be constructed or installed or renovated at ____ and hereby affirm that at least one of the following methods below will be used to meet the requirements of Florida Statute (FS) Chapter 515, the Florida Building Residential (FBCR) Code Section 4501.17.1, and the Florida Building Code Building (FBCB) Code Section 454.2 (Private Swimming Pools).

• Pool Barrier- select one method

The Pool Barrier must be 48" high with a sturdy self-closing, self-latching, lockable gate that opens outward and away from the pool, compliant with FBCR 4501.17.1.

Please <u>initial</u> next to <u>AT LEAST ONE METHOD</u> below to be used as a barrier. Submit Manufacturer Specifications for any of the methods selected:

______ The pool will be equipped with an approved safety pool cover that complies with ASTM F1346. FBCR 4501.17.

______ A Mesh Safety barrier in compliance with FBCR 4501.17.1.15 & 4501.17 located around the pool perimeter. Access gates, when provided, must be a 48" high sturdy self-closing, self-latching, lockable gate compliant with FBCR 4501.17.1.8. One end of the child barrier shall not be removable without the aid of tools per FBCR 4501.17.1.2. The barrier must be placed no less than 20 inches from the barrier to the water's edge per FBCR 4501.17.1.13. (This method does not require any additional methods of protection.)

A combination of "non-dwelling" walls (fences, screen enclosures, etc.) located around

A combination of "non-dwelling" walls (fences, screen enclosures, etc.) located around the pool perimeter with a 48" high sturdy self-closing, self-latching, lockable gate compliant with FBCR 4501.17.1.8. The plans must specify the type and location of all non-dwelling walls per FBCR 4501.17.1.11. (This method does not require any additional methods of protection.)

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• Alarm(s)- select one method

ONLY If the wall of a dwelling with openings leads direct barrier.	ly to the poo	l serves as part of the
Where a wall of a dwelling with openings leading the barrier: All doors and windows providing direct access equipped with an exit alarm complying with UL 2017 per	to the pool f	from the home shall be
Where a wall of a dwelling with openings leading the barrier: All doors and windows providing direct access equipped with self-close-latch & key-lock mechanical dev threshold complying with FBCR 4501.17.1.9 (2).	to the pool f	from the home shall be
Where a wall of a dwelling with openings leading the barrier: A swimming Pool Alarm compliant with ASTN placed in the pool that sounds an alarm upon detection of a into the water.	A F2208 as p	er FBCR 4501.17.1.9(3),
In accordance with the Florida Building Code Residential, will not be approved without compliance with the Private and upon expiration of the permit, the pool shall be presun not having a pool barrier and one of the above alarm sy constitute a violation of Chapter 515, F.S., and will be comisdemeanor of the second degree, punishable as proving 775.083 F.S. This form must be signed by the owner/ago	Swimming P ned to be uns ystems insta- onsidered a ided in Secti	ool Safety Requirements, rafe. I understand that lled (if applicable) will s committing a on 775.082 or Section
Owner/Agent Printed Name, Signature, and Date		
County of		
Sworn and Subscribed before me this day of who is personally	, 20 Known,	By
or produced as	identification	1,
Notary Public. State of		

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Prime Contractor Printed Name, Signature	e, and Date		
County of			
Sworn and Subscribed before me this			By
who _	is person	ally Known,	
or produced		_ as identification,	
Notary Public, State of			