

BARNEGAT TOWNSHIP BUILDING DEPARTMENT  
900 WEST BAY AVENUE  
BARNEGAT, NEW JERSEY 08005  
PHONE- 609-698-0080 -- FAX- 609-698-7446

Office of Permits & Inspections

Date: \_\_\_\_\_  
To: Construction Official  
From: \_\_\_\_\_ (name)  
\_\_\_\_\_ (address)  
Re: Pool/Spa Permit Application  
Block \_\_\_\_\_ Lot \_\_\_\_\_

I have reviewed and understand 2015 ISPSC - "BARRIER REQUIREMENTS".  
I intend to enclose my pool/spa in the following manner:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Homeowner's Signature

NOTE: Neighboring fences may be used as a barrier. A variation must be filed. The variation must include a statement from the fence owner acknowledging the use of the fence as a pool barrier and a statement from the pool owner acknowledging responsibility to install a compliant barrier should the neighbor remove his fence for any reason. The barrier can not be climbable, as per code, from the side away from the pool.

Conforming barriers can not be placed back to back to non-conforming (climbable) barriers. They must be separated by sufficient distance to ensure barrier's effectiveness. **3 FEET per 2015 BARRIER CODE**  
Questions of barrier requirements can be answered by the building dept. prior to work being done to assure code compliance.

I understand that misrepresentation of the facts, proofs or statements will result in this application being invalid and any permit issued being null and void. If any permit is required to be voided the Township will proceed as if the permit had not been obtained.

A site inspection will be conducted prior to issuing permit.

**305.2.1 Barrier height and clearances.** Barrier heights and clearances shall be in accordance with all of the following:

1. The top of the barrier shall be not less than 48 inches (1219 mm) above grade where measured on the side of the barrier that faces away from the pool or spa. Such height shall exist around the entire perimeter of the barrier and for a distance of 3 feet (914 mm) measured horizontally from the outside of the required barrier.