



Permit No. _____

Township of Spring

Swimming Pool Permit

Applicant Name _____ Phone No. _____
 Applicant Address _____ Email address _____

 Property Owner Name (If different from applicant) _____
 Property Owner Address _____ Phone No. _____

 Contractor Name _____ Phone No _____
 Contractor Address _____ Email Address _____
 _____ PA Contractor License No _____
 Project Location Address _____

Please indicate who to contact when the permit is ready for pick up by circling or highlighting the contact information. Please provide a phone number and or an email for correspondence purposes.

1.) Type : In-ground Above Ground Hot Tub

2.) Size of Pool: Length _____ Width _____ Max Depth _____

3.) Electric Supply

a.) Gauge of Wire _____ AWG b.) Length of Wire _____ Ft
 c.) Conduit Type _____ d.) Buried Depth _____ Inches
 e.) Circuit Protector 15 amp 20amp 30 amp
 f.) Will there a ground fault interceptor on the service line? Yes No
 g.) Electrical Contractor's Name: _____ Phone # : _____

4.) Will there be any overhead wires directly above the pool or within 10 ft horizontally of the wall of the Pool? Yes No

5.) Pool Barrier (please check one) Wall of Pool Fence Other Explain _____

6.) If a Fence will be the Barrier: Type of Fence _____ Height of Fence _____ ft
 a.) Self-Closing self-latching Gate Yes No

Please See Barrier Protection Requirements on back of Application or on the Township website

Plot Plan: Using the graph on the back of this application, draw a plot plan showing where the Pool will be constructed. Be sure to include all the required features and structures listed on the back of the application.

Cost of Improvement \$ _____ Application Date _____ Applicant Signature _____

Permit Fee _____ Issue Date _____ Permit Approved _____

Zoning Officer's Signature

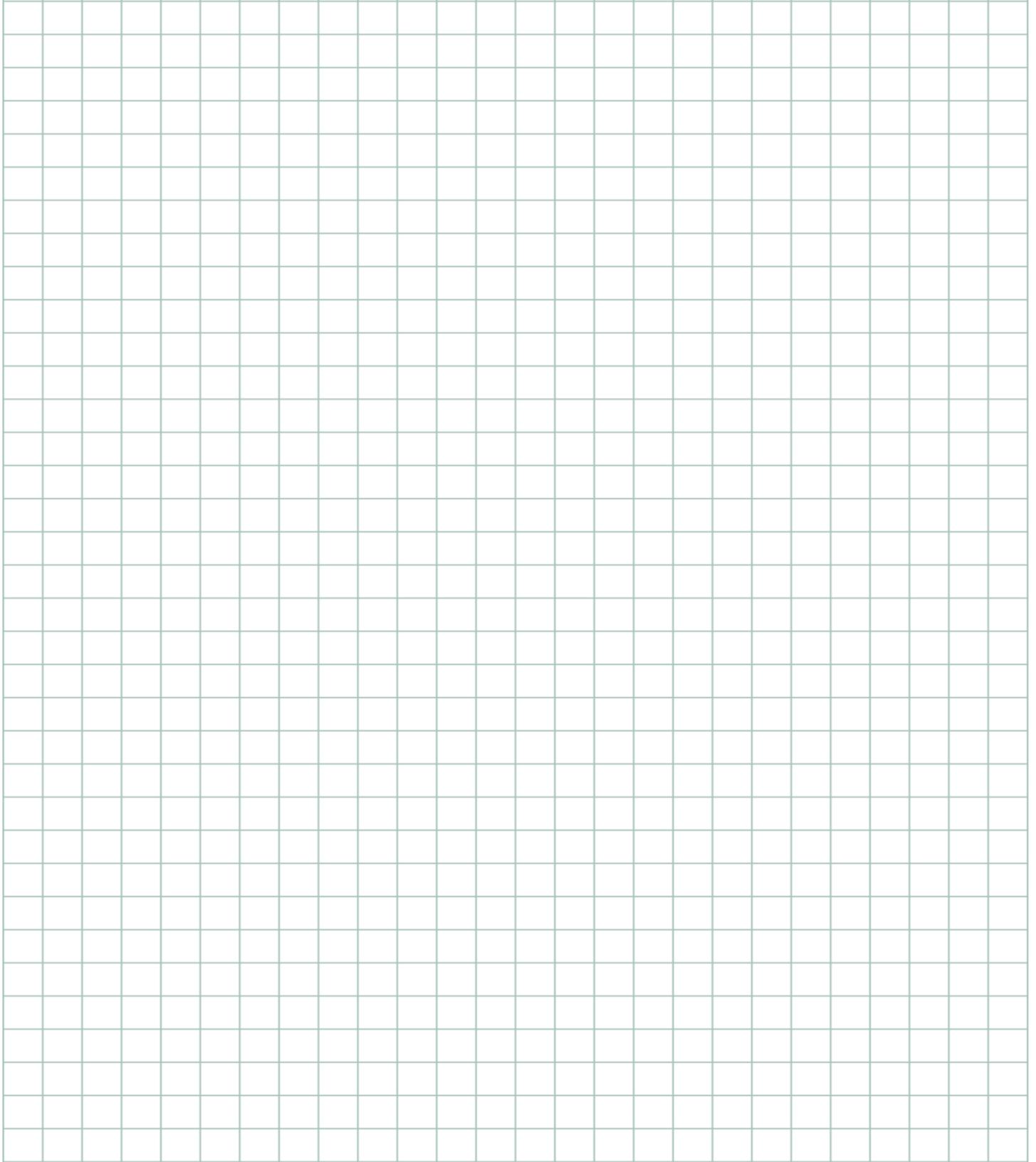
Permit Denied _____

Zoning Officer's Signature

Location of Improvements

Submit a birds-eye-view plot plan of the property showing the following improvements:

- 1) Property lines and the setback distances to the property lines
- 2) Location of all roads, easements, alleys and rights-of-way
- 3) Location of all existing and proposed structures and buildings
- 4) Location of all proposed gates



Section AG105 BARRIER REQUIREMENTS

AG105.1 Application. The provisions of this chapter shall control the design of barriers for residential swimming pools, spas and hot tubs. These design controls are intended to provide protection against potential drownings and near-drownings by restricting access to swimming pools, spas and hot tubs.

AG105.2 Outdoor swimming pool. An outdoor swimming pool, including an in-ground, aboveground or on-ground pool, hot tub or spa shall be provided with a barrier which shall comply with the following:

1. The top of the barrier shall be at least 48 inches (1219 mm) above grade measured on the side of the barrier which faces away from the swimming pool. The maximum vertical clearance between grade and the bottom of the barrier shall be 2 inches (51 mm) measured on the side of the barrier which faces away from the swimming pool. Where the top of the pool structure is above grade, such as an aboveground pool, the barrier may be at ground level, such as the pool structure, or mounted on top of the pool structure. Where the barrier is mounted on top of the pool structure, the maximum vertical clearance between the top of the pool structure and the bottom of the barrier shall be 4 inches (102 mm).
2. Openings in the barrier shall not allow passage of a 4-inch-diameter (102 mm) sphere.
3. Solid barriers which do not have openings, such as a masonry or stone wall, shall not contain indentations or intrusions except for normal construction tolerances and tooled masonry joints.
4. Where the barrier is composed of horizontal and vertical members and the distance between the tops of the horizontal members is less than 45 inches (1143 mm), the horizontal members shall be located on the swimming pool side of the fence. Spacing between vertical members shall not exceed 1.75 inches (44 mm) in width. Where there are decorative cutouts within vertical members, spacing within the cutouts shall not exceed 1.75 inches (44 mm) in width.
5. Where the barrier is composed of horizontal and vertical members and the distance between the tops of the horizontal members is 45 inches (1143 mm) or more, spacing between vertical members shall not exceed 4 inches (102 mm). Where there are decorative cutouts within vertical members, spacing within the cutouts shall not exceed 1.75 inches (44 mm) in width.
6. Maximum mesh size for chain link fences shall be a 1.25-inch (32 mm) square unless the fence is provided with slats fastened at the top or the bottom which reduce the openings to not more than 1.75 inches (44 mm).
7. Where the barrier is composed of diagonal members, such as a lattice fence, the maximum opening formed by the diagonal members shall not be more than 1.75 inches (44 mm).
8. Access gates shall comply with the requirements of Section AG105.2, Items 1 through 7, and shall be equipped to accommodate a locking device. Pedestrian access gates shall open outward away from the pool and shall be self closing and have a self-latching device. Gates other than pedestrian access gates shall have a self-latching device. Where the release mechanism of the self-latching device is located less than 54 inches (1372 mm) from the bottom of the gate, the release mechanism and openings shall comply with the following:
 - 8.1. The release mechanism shall be located on the pool side of the gate at least 3 inches (76 mm) below the top of the gate, and
 - 8.2. The gate and barrier shall have no opening greater than 0.5 inch (12.7 mm) within 18 inches (457 mm) of the release mechanism.
9. Where a wall of a dwelling serves as part of the barrier one of the following conditions shall be met:
 - 9.1. The pool shall be equipped with a powered safety cover in compliance with ASTM F1346; or
 - 9.2. All doors with direct access to the pool through that wall shall be equipped with an alarm which produces an audible warning when the door and its screen, if present, are opened. The alarm shall sound continuously for a minimum of 30 seconds immediately after the door is opened and be capable of being heard throughout the house during normal household activities. The alarm shall automatically reset under all conditions. The alarm system shall be equipped with a manual means, such as touchpad or switch, to temporarily deactivate the alarm for a single opening. Such deactivation shall last for not more than 15 seconds. The deactivation switch(es) shall be located at least 54 inches (1372 mm) above the threshold of the door; or
 - 9.3. Other means of protection, such as self-closing doors with self-latching devices, which are approved by the governing body, shall be acceptable so long as the degree of protection afforded is not less than the protection afforded by Item 9.1 or 9.2 described above.
10. Where an aboveground pool structure is used as a barrier or where the barrier is mounted on top of the pool structure, and the means of access is a ladder or steps, then:
 - 10.1. The ladder or steps shall be capable of being secured, locked or removed to prevent access, or
 - 10.2. The ladder or steps shall be surrounded by a barrier which meets the requirements of Section AG105.2, Items 1 through 9. When the ladder or steps are secured, locked or removed, any opening created shall not allow the passage of a 4-inch-diameter (102 mm) sphere.

AG105.3 Indoor swimming pool. All walls surrounding an indoor swimming pool shall comply with Section AG105.2, Item 9.

AG105.4 Prohibited locations. Barriers shall be located so as to prohibit permanent structures, equipment or similar objects from being used to climb the barriers.

AG105.5 Barrier exceptions. Spas or hot tubs with a safety cover which complies with ASTM F 1346, as listed in Section AG 107, shall be exempt from the provisions of this appendix.