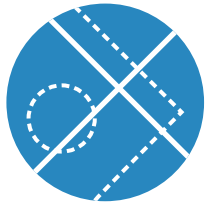


PERMITTING GUIDE



1 BELIEVE IN YOURSELF

Permits have the connotation to be a cumbersome process, but trust us, it's pretty simple.



2 PROPERTY PLOT PLAN

Obtaining your property plot plan will answer a lot of questions regarding what is located under the ground around your home. By reviewing the plot plan, you can see if there are electrical lines, septic, leach fields, etc., and if installing a semi-inground pool is a possibility.

To get your property plot plan, simply contact the local building department (whoever you pay your property taxes to) and they'll provide you the plot plan.

NOTE: If you do move forward with a CoolPools.com semi-inground pool order, be sure to have your property plot plan on hand when the installation crew arrives for the consultation or pre-installation meeting to lay out your pool.



3 STATE/LOCAL REQUIREMENTS

To find out the proper requirements, contact your local building department for the county/township/village where you pay your property taxes (same way you get the property plot plan — feel free to do them simultaneously). We will provide you with your pool drawings and any supplemental information that may be required.

Once you determine what is required locally, you will work with the same government entity building department to obtain all permits and schedule any required inspections.

WHY ARE POOL PERMITS REQUIRED?

Permits are required to ensure the safety of those enjoying the pool. By properly following building safety codes many water-related injuries in and around pools can be avoided. Obtaining permits also helps ensure that any existing infrastructure, such as sewer lines, septic systems, etc. are protected and maintained during the construction process.

FLIP FOR
ELECTRICAL
REQUIREMENTS



ELECTRICAL PERMITS

Electrical permits are the responsibility of the homeowner. You will need to check your local codes to determine if an inspection is needed for electrical.



ELECTRICIAN

Ensure all electrical is scheduled with an electrician of your choice BEFORE installation. Some electricians are currently scheduled 4+ weeks out, so this to-do is a priority.

The pool light is installed with the pool cord hanging and in need of being hooked up. The pump does not have a power cord, and an electrician will need to wire the pump directly into a GFI-protected box.

Below is the information regarding electrical to share with your electrician:

- 1) PUMP:** Requires a 20 amp breaker
- 2) TRANSFORMER:** Required on a separate circuit with 120v, which will be reduced to 12v via the transformer.
- 3) BONDING:** This must be discussed with the electrician and completed after the pool is assembled.

