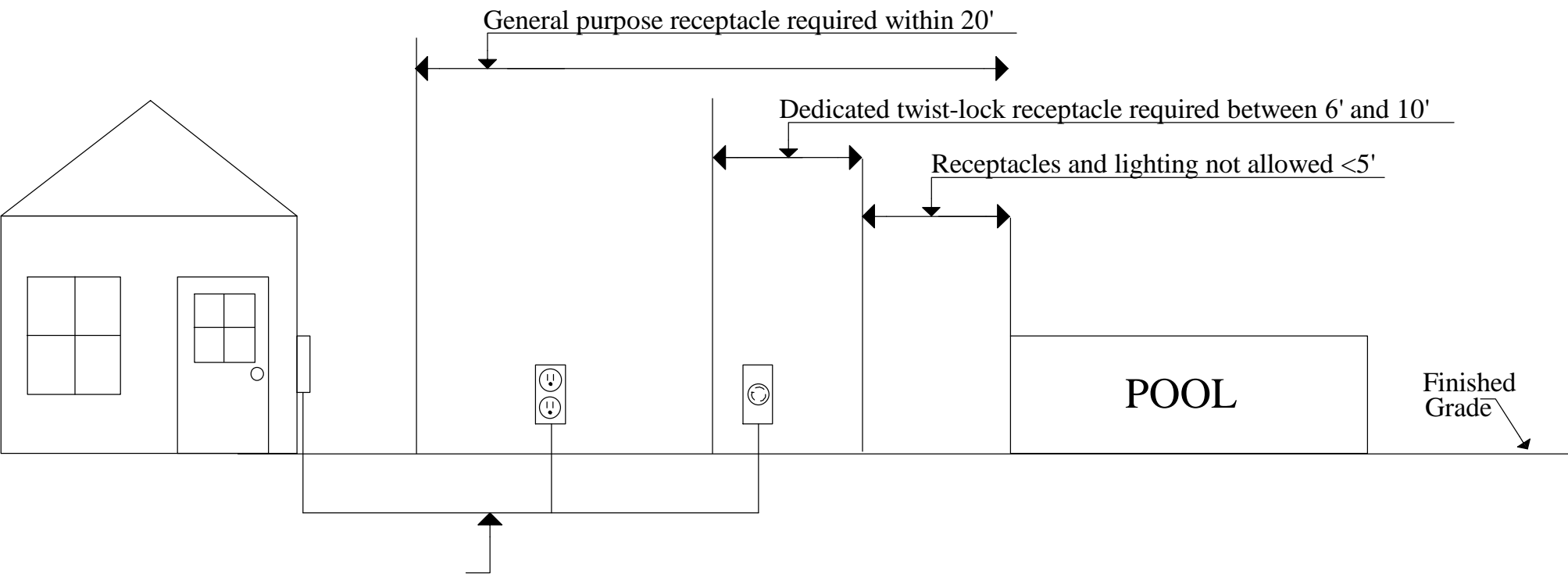
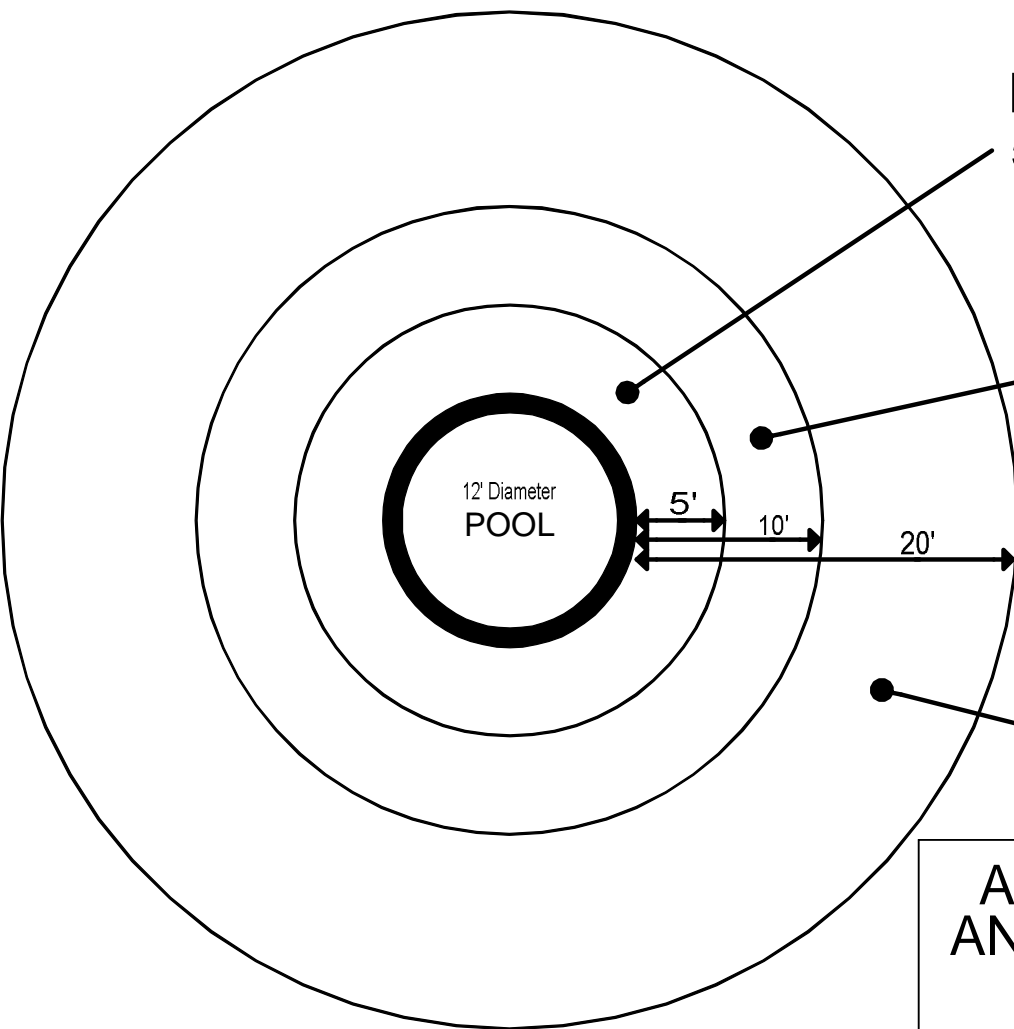


ELECTRICAL TIPS FOR SWIMMING POOL INSTALLATIONS



Branch circuit for permanent pools (those capable of being filled with over 42" of water) shall be pulled in electrical non-metallic tubing (pvc). Burial depth shall be a minimum of 18". Receptacles shall be GFCI protected.



No receptacles or lighting within 5' of the pool. No buried electric lines within 5' of the pool.

Single twist-lock receptacle allowed for pump >5' and <10'. No overhead electric lines within 10'.

120 volt convenience outlet shall be located within 10' to 20' of the pool.

**ALL RECEPTACLES SERVING THE POOL
AND ALL OUTDOOR RECEPTACLES SHALL
BE GFCI PROTECTED**