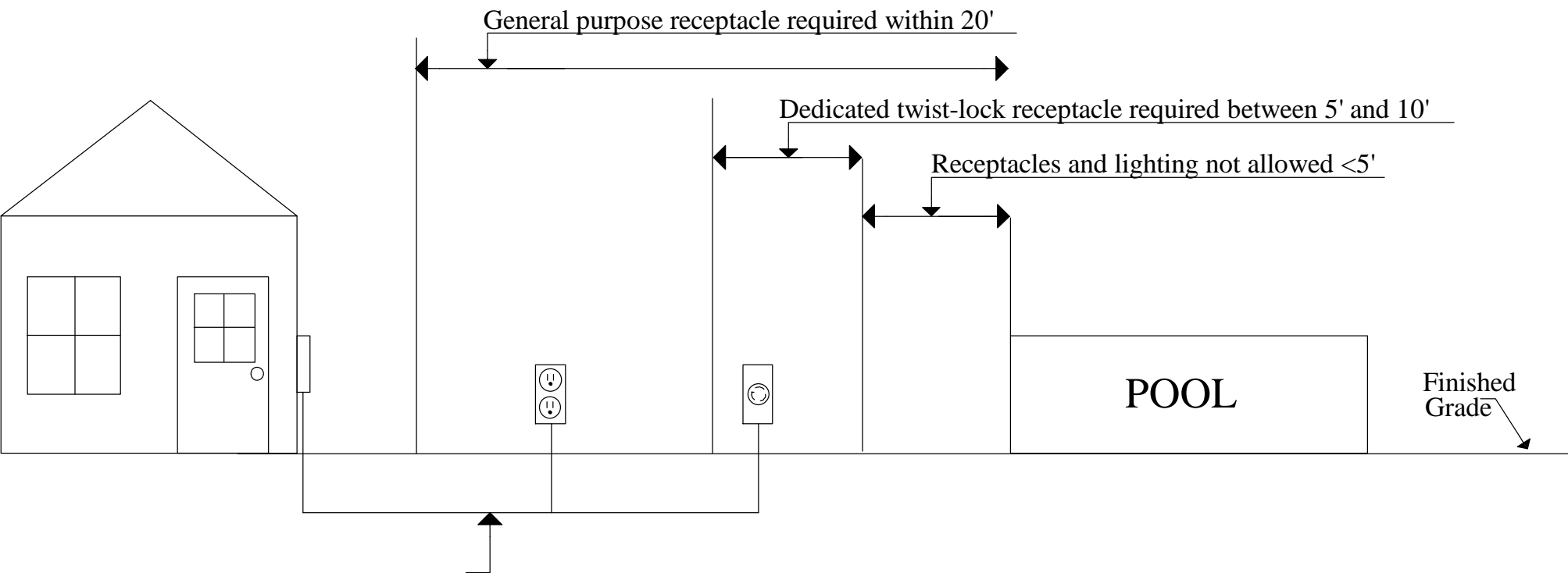
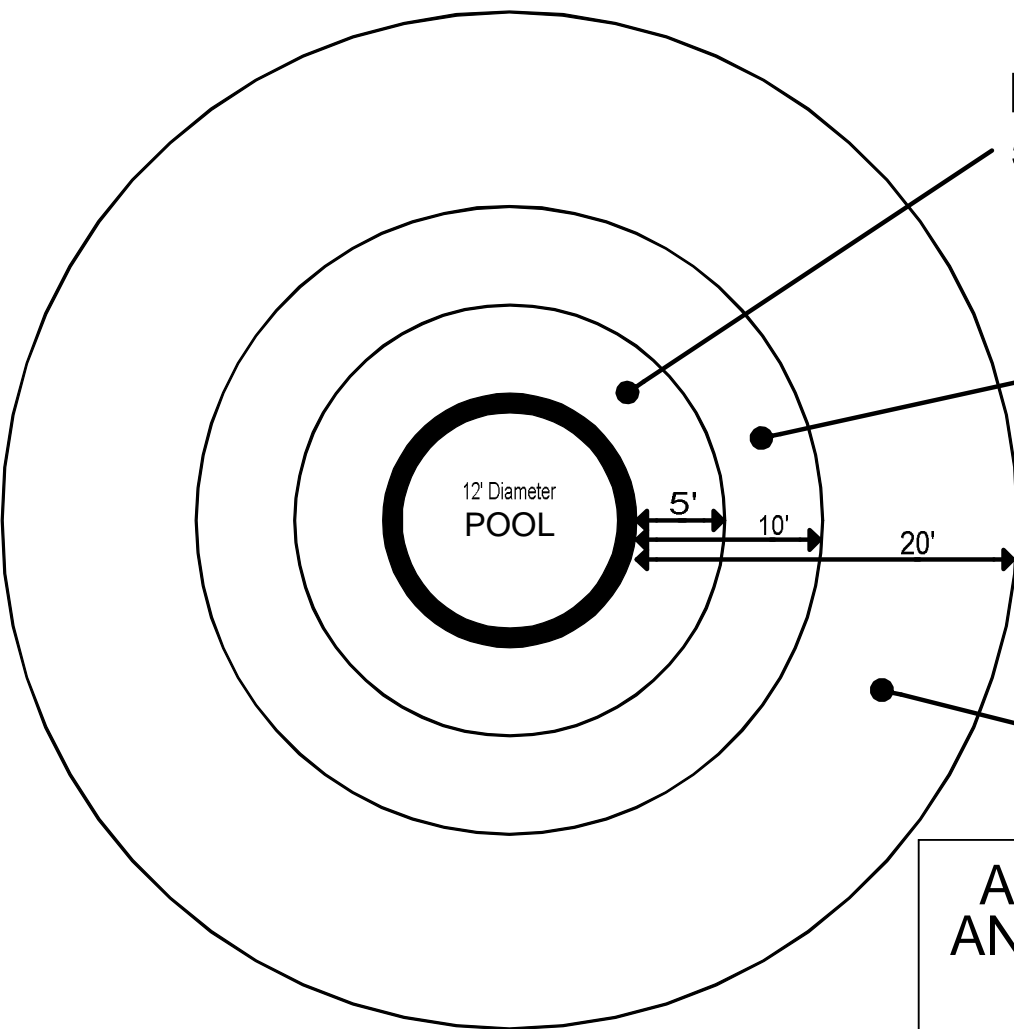


ELECTRICAL TIPS FOR SWIMMING POOL INSTALLATIONS



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