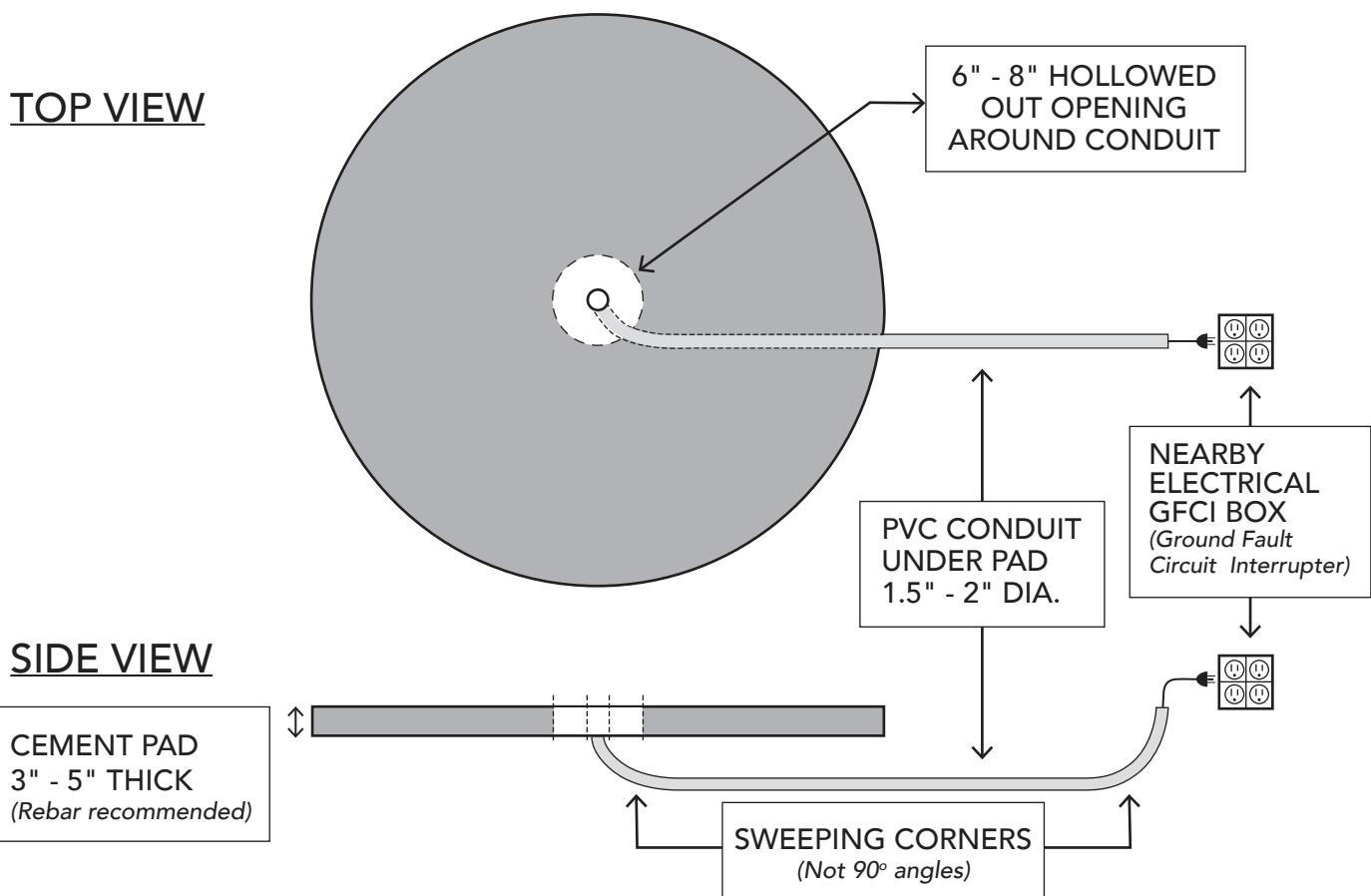


CEMENT PAD INSTRUCTIONS SHEET

1. Each installation is unique. Please contact a sales representative for correct dimensions before building forms and pouring cement for the pad.
2. Slab should be at least 3"- 5" thick and rebar is recommended.
3. Run no more than 13' of 1.5" or 2" schedule 40 PVC electrical conduit (grey) from stub in center of pad to nearby electrical plug-in box. Use gentle sweeping corners, not 90° angles.

We do recommend hollowing out the cement around the conduit (6"- 8" dia.) in the center of the pad. This will help with running the pump cord through the conduit. We recommend installing double duplex, or quadplex outlets to accommodate the installation of future accessories such as light kits.



VERY IMPORTANT NOTES:

1. Electric plug-in box needs to be within reach of the pump cord either at the pad edge, or slightly further away. The cords are 15 feet long, but contact a sales representative for specifics regarding the exact pump you will be getting and your installation requirements.
2. The PVC conduit needs to be empty and needs to have sweeping corners leading down from the pad up to the power supply.
3. Fountains do not need a plumbed water supply. Just top off with a garden hose as necessary. The electric pump will re-circulate the water in the fountain/pond.
4. Any deviation from this diagram may result in additional service fees or the inability for us to do the delivery.
5. Please inform our Delivery Coordinator of any foreseen problems that may require extra manpower or time for installation. (i.e. stairs, narrow entrances, etc.)