

## ***Portable Packaged Spa or Hot Tub Submittal Requirements***

### **2007 California Electrical Code, Article 680, Part IV Spas and Hot Tubs**

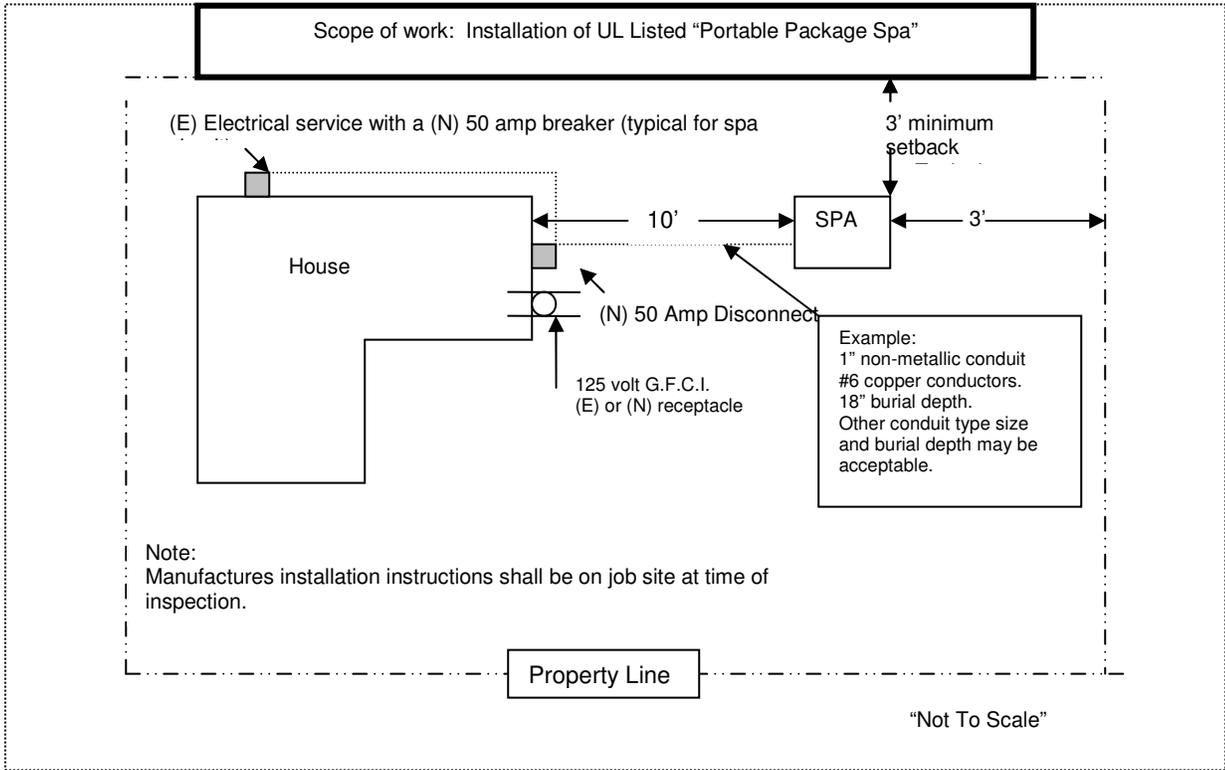
**For residential projects please submit to the Permit Center two sets of drawings with the following information:**

1. State the "scope of work" on the plans (see item numbers 2 and 7 below). If only a spa *or* hot tub indicate; "the installation of a UL Listed portable package spa *or* hot tub".
2. Indicate a minimum 3' distance (setback) from property line to the spa *or* hot tub. If a structure is intended to be built over the spa *or* hot tub increased setbacks may be required. Gazebo or arbor type structures 120 sq. ft. or less can be built without a permit, however, the setbacks still need to be in compliance with the zoning district requirements. If over 120 sq. ft. provide structural drawings or indicate "to be built under a separate permit".
3. Show the location of the required electrical disconnect. Locate this disconnect within sight of the spa *or* hot tub. The location is to be no more than 50 feet away and no closer than 5 feet. *Exception: If spa has listed disconnect on panel of spa, separate disconnect not required.*
4. Show the location of the power source (electrical meter panel, sub-panel, etc.) for the spa *or* hot tub and indicate the circuit breaker size in amperes.
5. Indicate the size, type and burial depth (if applicable) of conduit and show location. All conductors providing power to the spa *or* hot tub need to be protected within conduit from the point of power connection (electrical meter panel, sub-panel, etc.).
6. Indicate the size of the conductors (#6 copper ok up to 55 amps) in the conduit. 1" conduit will work for most spa installations. Conduit can only be filled to 40% of the cross sectional area.
7. If a wood deck is to be constructed indicate the height and setback from the property line. Decks that are attached to the house or over 30" above grade are required to be built with a permit. Provide structural drawings for deck construction or indicate "to be built under a separate permit".
8. A 125-volt GFCI protected receptacle is required between 10' and 20' from the inside wall of the spa *or* hot tub for an outdoor installation. Show the location of the receptacle on the plans and indicate whether this receptacle is existing (E) or new (N).
9. Windows within 5 feet of the waters edge and within 5' of the standing surface around the spa *or* hot tub must be safety glazing (tempered or laminate glass).

**Note: Installation instructions are required to be on job site at time of inspection.**

**To assist you in preparing your drawing, please see sample drawing and drawing space (optional) on the back of this page.**

**Also see.....CI-6 Swimming Pools and Spas Conditions of Approval  
IB-29 Burial Depths for Underground Wireways.**



**Optional drawing space:**