HOT TUB INSTALLATION REQUIREMENTS

- In addition to the general permit/normal code requirements, the following shall apply to hot tub installations:

- A permit application shall be filled out completely for the work proposed. An application can filled out on-line at: www.villageofinverness.org

- A copy of the complete installation manual shall be submitted to the Inverness Building Department before installation is started.

- Inspections shall be scheduled and approved before the slab is poured and before the electric feeder is back-filled.

- The electric feeder shall be installed in threaded conduit.

- An electrical disconnect shall be installed within sight, but at least five (5’) feet away from the hot tub. Typically, this electrical disconnect is mounted on the outside wall of the house.

- The hot tub shall be protected with a ground fault interrupter located either in the panel or disconnect box. All feeder wiring shall not occupy the same conduit as non-ground fault protected wiring.

- A green ground wire sized in accordance with Section 250-95 of the Inverness Electrical Code but not smaller than a #12 shall be installed between the equipment ground on the electric service panel to the equipment ground terminal of the hot tub.

- The hot tub shall have a safety cover that complies with ASTM F1346-91 installed as soon as it is filled with water.

- No electric other than the feeder is permitted within fifteen (15’) feet of the hot tub. Low voltage lighting/wiring shall be at least ten (10’) feet from the hot tub.