NOTES:

1. A minimum #6 copper ground cable must be connected in the meter socket to its inner ground terminal. The grounding electrode conductor shall be adequately protected.

2. Temporary service is limited to six month time period unless extension is approved by VEC.

3. Raintight service equipment with ground fault protection (per NEC) with provision for locking. VEC will install meter and make service connections.

4. Service location and type of construction must be approved in advance by VEC.

5. Where subject to state or local electrical inspection, such inspection must be made prior to energizing.

6. In order to limit the FAULT AMP CURRENT to less than 10,000 amps at the breaker, the lead shall be located a sufficient distance from the transformer, example being 20 feet of #8 Alc. service cable.