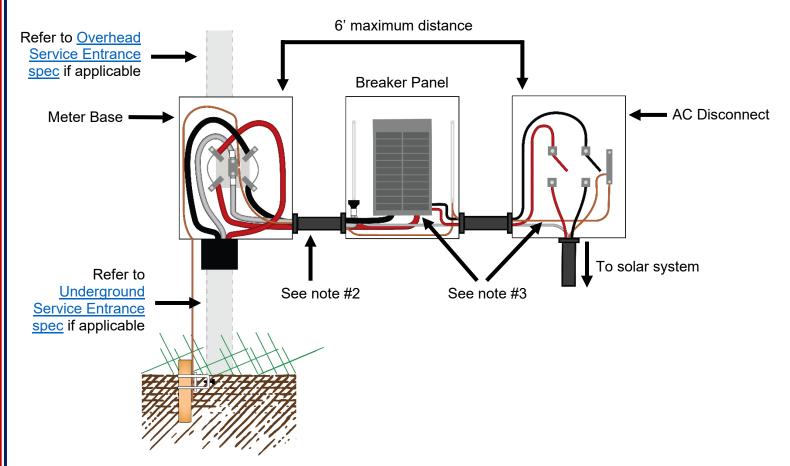
SOLAR INTERCONNECTION (LOAD)



Phone: 817.444.3201 ★ tcectexas.com



NOTES:

- 1. AC disconnect must be located within 6 feet of the Tri-County Electric Cooperative meter.
- Conduit between the meter base, AC disconnect, and breaker panel must be either rigid schedule 80 PVC, rigid metal conduit, or EMT. No flexible conduit will be accepted.
- 3. For load side connections, the AC disconnect shall be served from a breaker in the breaker panel and therefore will not be fused. The AC disconnect shall be visible, lockable and labeled.
- 4. Refer to <u>Authorized and Unauthorized Devices spec</u> for acceptable connections. No piercing connections or Polaris plugs will be accepted in the meter base, AC disconnect, or breaker panel.
- 5. Refer to the <u>Installation Requirements: Rod + Pipe Electrodes spec</u> for ground rod installation guidelines.
- 6. All conductors shall meet or exceed NEC code.

