

Riviera Utilities
Temporary Service Specifications
 Minimum 4" X 4" X 16' Treated Wood Pole

NOTE These specs are Riviera's minimum requirements
CONTACT LOCAL CITY INSPECTION DEPTS. FOR ADDITIONAL REQUIREMENTS.

All wire shall be rated at 60 Amps or greater, #6 Cu or #4 AL

S.E. Cable or Approved conduit strapped at 3' intervals. 1 strap 12" from weatherhead and 1 strap 12" from meter base.

Center of meter base mounted from 4.5' to 5.5' above ground line

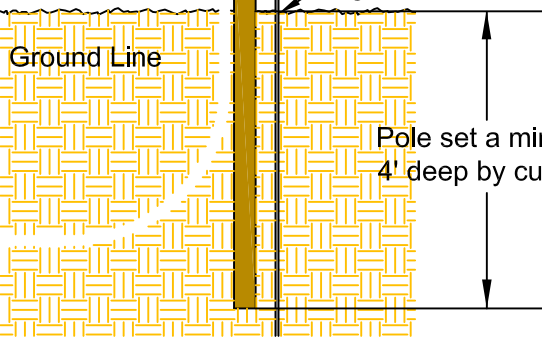
Meter base and breaker panel should both be raintight

Weatherproof receptacle shall have GFI protection.

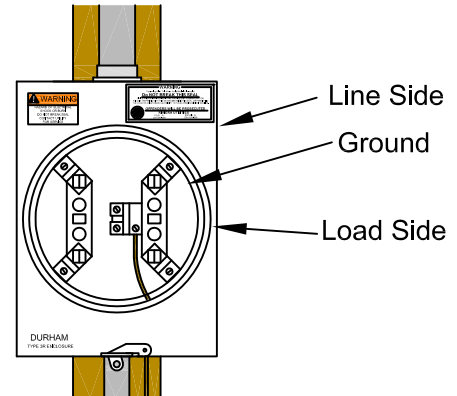
#4 bare solid Cu. ground wire Continuous from ground bus to ground rod

Approved ground clamp located 6" above ground line

Minimum 8' approved ground rod



ALWAYS CALL BEFORE YOU DIG!
 Alabama One
 Call
 1-800-292-8525



Note: Alternative mounting must have prior approval from the Engineering Department.

Design Parameters:

REV.	DESC.	DATE

RIVIERA UTILITIES

**120/240V SECONDARY, 1 PHASE,
OVERHEAD TEMPORARY SERVICE**

DRAWN BY: S. TIRADOR	CHKD BY:	Q2.3G
APP'D BY:	DATE: 2/12/14	