BEFORE SETTING POLE, PLEASE CONTACT WFECA TO SPOT THE LOCATION OF THE POLE @ 1-800-342-7400 OR Graceville 850-263-3231 Sneads 850-593-6491 Bonifay 850-547-9325 Staking Engineer to specify location of meter pole Existing Transformer designated by Staking Engineer Minimum 2" SCH 80 conduit (See NEC current edition) 75' maximum 5' maximum 2' Minimum Final grade Coil of conductor From source WFECA to specify location 30" minimum

Notes:

- 1. All conduit is to be PVC Electrical Conduit, Schedule 80
- 2. All conductor below Grade will be of the Direct Buried Type.
- Customer furnishes and installs all material, including underground meter base, pole, and conductor from the meter base to transformer.
- 4. WFECA will connect conductor to pad mount transformer, consumer will furnish conductor.
- 5. The minimum post size is 6" round or 4" square
- 6. For all other details see drawings GS5.1, GS5.2 and GS5.3.
- 7. Consumer is responsible for sizing Conductor.

Disclaimer: This document is intended as a guideline for underground meter loop construction. Actual construction of meter service shall comply with the latest version of the National Electrical Code, the National Electrical Safety Code and any Federal, State, County or Municipal Codes, which ever is more stringent. Contact the Authority Having Jurisdiction (NEC 80.13) or its designated representative for specific details.

Guide for Location of Underground Meter Base Loop Pole at Pad Mount Transformer (Used Exclusively for Construction)

2021 WFECA GS13.2