



FORT LOUDOUN ELECTRIC COOPERATIVE

Specification For
Member Owned Overhead Temp Pole

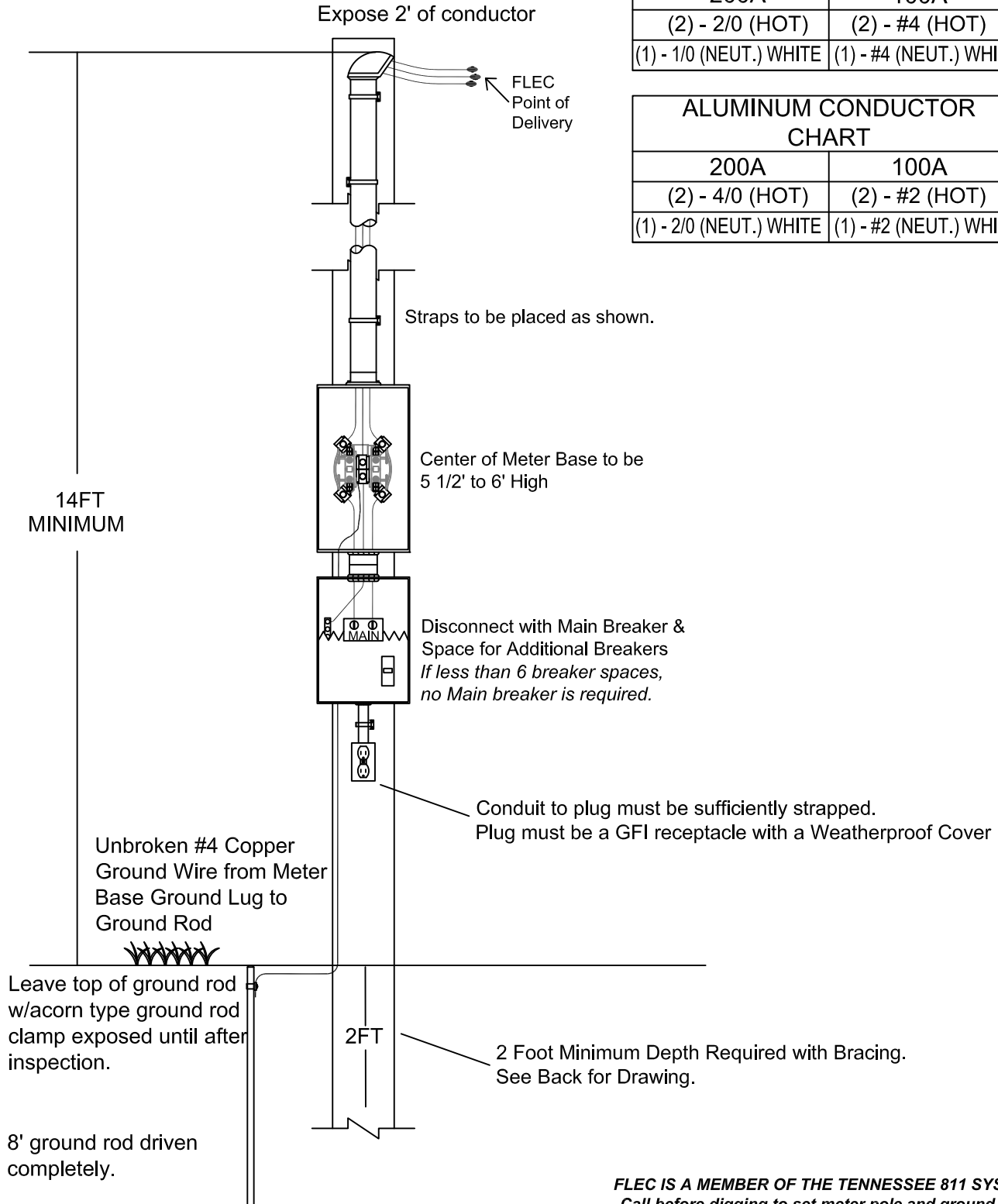
To Be Used For Construction and Remodeling Only.

Not to be used for permanent meterpole or RV pole.

POLE IS TO BE A PRESSURE TREATED 4" X 4", MINIMUM 16 FOOT IN LENGTH, AND BURIED A MINIMUM 2 FEET DEEP. A MINIMUM 14 FEET IS TO BE LEFT EXTENDED OUT OF THE GROUND.
POLE MUST BE SUBSTANTIALLY BRACED (SEE BACK OF THIS SHEET FOR EXAMPLE OF BRACING).

COPPER CONDUCTOR CHART	
200A	100A
(2) - 2/0 (HOT)	(2) - #4 (HOT)
(1) - 1/0 (NEUT.) WHITE	(1) - #4 (NEUT.) WHITE

ALUMINUM CONDUCTOR CHART	
200A	100A
(2) - 4/0 (HOT)	(2) - #2 (HOT)
(1) - 2/0 (NEUT.) WHITE	(1) - #2 (NEUT.) WHITE



FLEC IS A MEMBER OF THE TENNESSEE 811 SYSTEM
Call before digging to set meter pole and ground rod!

**FORT LOUDOUN ELECTRIC COOPERATIVE
MEMBER OWNED OVERHEAD TEMPORARY POLE**

STATE ELECTRICAL INSPECTOR : LARRY MILLER
Phone # 423-836-2938
Monday - Thursday 7:00 am to 8:00 am

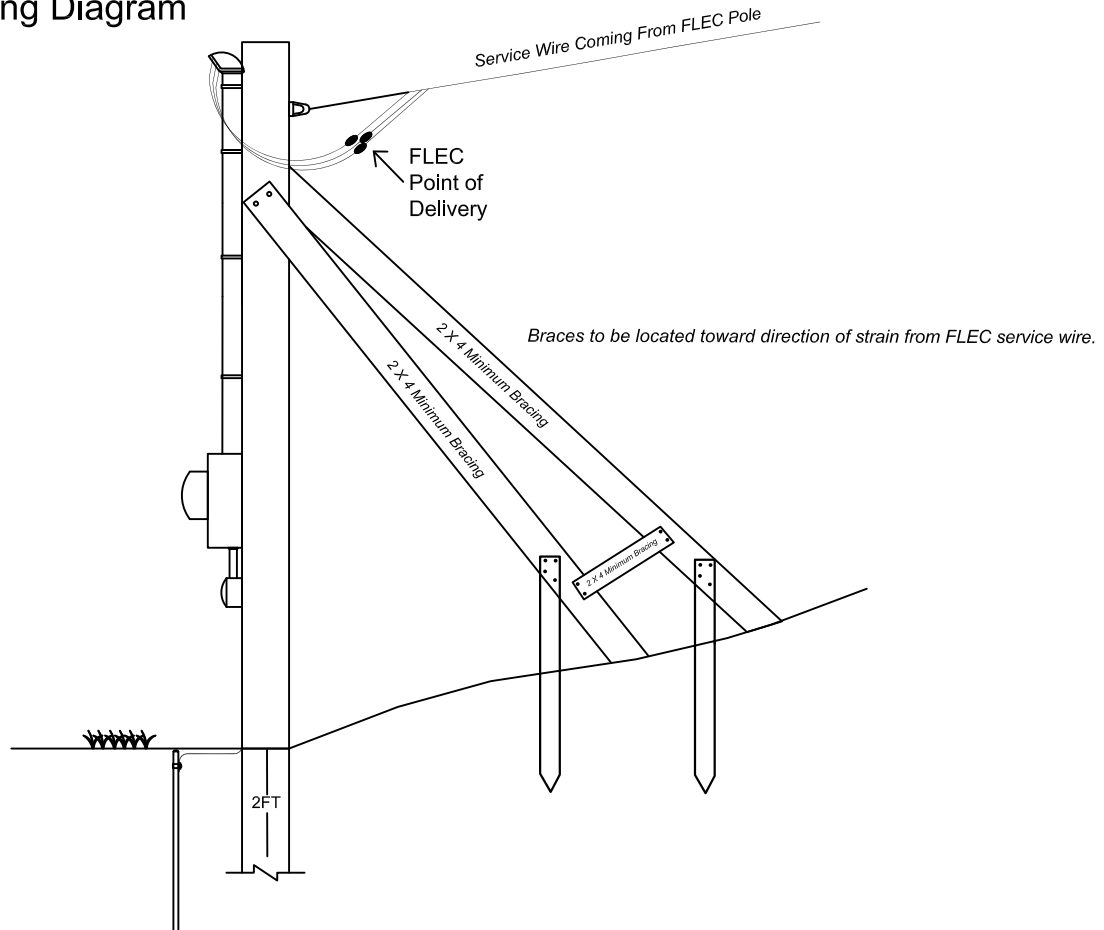
Inspection days are: - Monroe Co. - Monday and Wednesday
- Blount Co. and Loudon Co. - Tuesday and Thursday
(North of the River Bridge in Vonore)

No inspections are performed on Fridays.

As of January 27, 2020, FLEC no longer sells electrical permits. Permits can be purchased and scheduled online at <http://www.core.tn.gov>. Keep all paperwork, as you will need it for scheduling inspections.

To speak with Larry Miller concerning questions about wiring, please call 423-836-2938 between 7:00 am and 8:00 am on Monday thru Thursday.

Bracing Diagram



- ***Property address must be marked on road and also on the structure being inspected (temp pole, RV pole, house, etc...)***
- ***AS OF OCTOBER 1, 2018, ALL NEW HOMES AND USED MOBILE HOMES MUST HAVE POWER BEFORE FINAL INSPECTION.***
- ***LOCATION OF TEMP POLE MUST BE APPROVED BY FLEC'S ENGINEERING SERVICES DEPARTMENT PRIOR TO SETTING.***
- ***TEMP POLES INSTALLED BEFORE PRIOR APPROVAL BY FLEC'S ENGINEERING SERVICES DEPARTMENT COULD BE REQUIRED TO BE RELOCATED.***

FLEC IS A MEMBER OF THE TENNESSEE 811 SYSTEM.
REMEMBER TO CALL 811 BEFORE YOU DIG SO THAT UNDERGROUND UTILITIES CAN BE MARKED.