

VICTORIA ELECTRIC COOPERATIVE
Specifications for Temporary Meter Pole

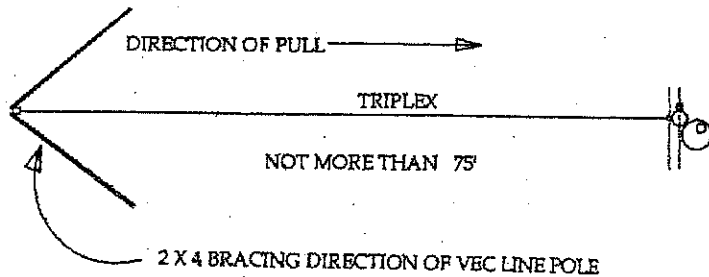
This diagram is applicable for temporary electrical service where member or electrician sets their own temporary meter pole. It is to be used only for construction or similar circumstances and not for permanent metering.

All material is to be supplied by the member.

Prior to connecting, all applications, inspections, easements and other pertinent information must have been approved and returned to our office.

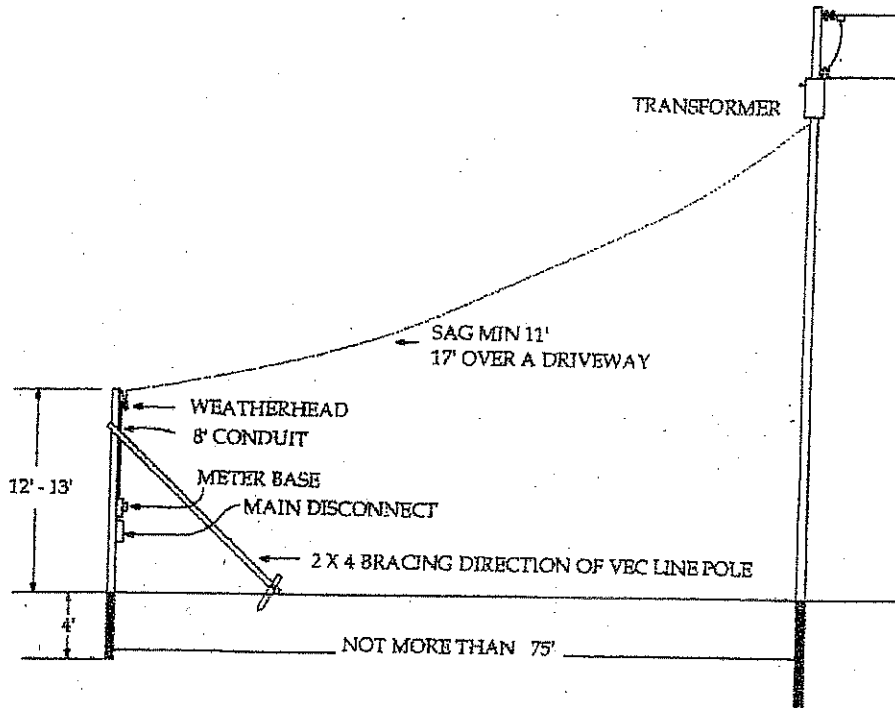
Material needed for 16' 4x4

- 8' EMT or electrical PVC
- 1 Weatherhead
- 2-3 Two hole straps
- 1 Connecting nipple
- 1 Weathertight connector
- 1 Weathertight conduit coupling
- 2 Lockrings
- 1 Main disconnect
- 1 Hub for disconnect box
- 40' THW insulated wire
- 1 Ground rod
- 8' #6 Cu S.D. (ground wire)
- 2 2x4 bracing (each 4' to 6' long)



Material needed for 20' treated pole

- 10' EMT or electrical PVC
- 1 Weatherhead
- 2-3 Two hole straps
- 1 Connecting nipple
- 1 Weathertight connector
- 1 Weathertight conduit coupling
- 2 Lockrings
- 1 Main disconnect
- 1 Hub for disconnect box
- 50' THW insulated wire
- 1 Ground rod (8' recommended)
- 8' #6 Cu S.D. (ground wire)



RECOMMENDED WIRE SIZE FOR NON-CONTINUOUS LOAD	
Copper	Service or Feeder Rating in Amps
AWG	
4	100
3	110
2	125
1	150
1/0	175
2/0	200
3/0	225
4/0	250