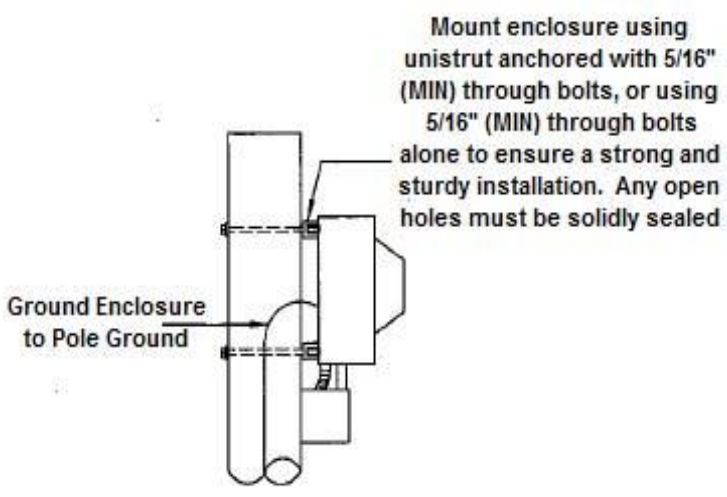
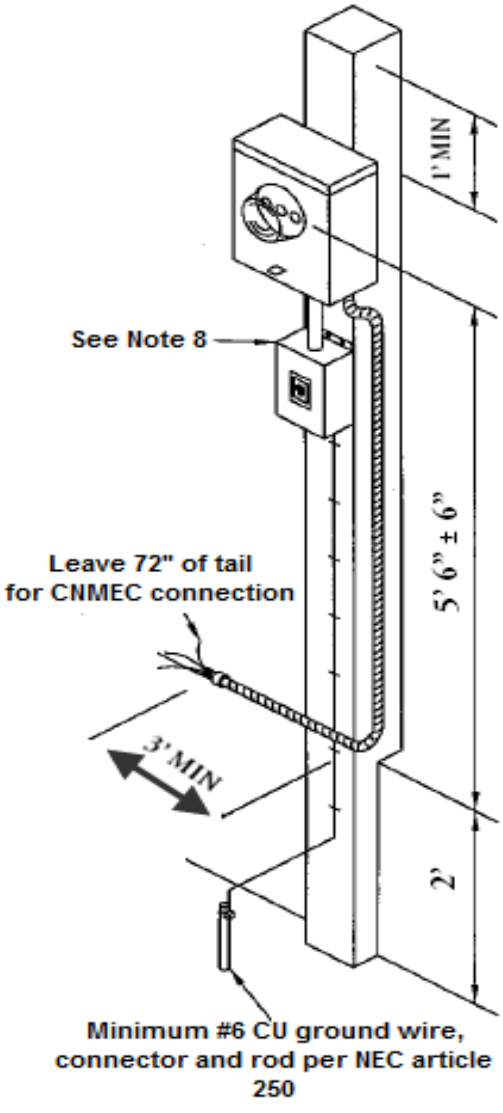
DISTRIBUTION STANDARD CNMEC





Notes

(1) Minimum timber size is 4" x4".
(2) For allowable timber treatment see chart
(3) The flexible conduit must be 1" minimum to 1 1/4" maximum 10.
PVC Conduit size will be determined by Load Size
2" Conduit with slow sweep losure for 100 Amp or less
2 ½" Conduit with slow sweep losure for 200 amp or higher
(4) Customer service shall be notified to assure proper location of the construction service pole.
(5) If a pedestal or transformer is not adjacent to the property to be served, the contractor shall contact customer service for requirements.
(6) CAUTION: 2' depth should not be exceeded because of power and telephone cables below. No pole may be located closer than 3' to a transformer or a pedestal.
(7) If allowed by local code authority, a wire wrap ground consisting of a minimum of 12' of #6 AWG or larger bare copper extended to the bottom of the construction service pole may be used..
(8) Neutral conductor must be insulated.
(9) Weatherproof circuit breaker in accordance with NEC.
(10) Street, lot, or space marked on switch box.

Type	Creosote	CCA	Penta
Requirement	B	FL	FLP

B	Butt (lower 6' of timber)
FLP	Full length pressure treatment
CGA	Copper chromium arsenate
PENTA	Pentachlorophenal
FL	Full length Hot/Cold treatment

FLP	Full length pressure treatment or hot/cold CCA treatment will provide a more durable pole for the customer, and is recommended.

120/240V Underground Temporary Service Pole