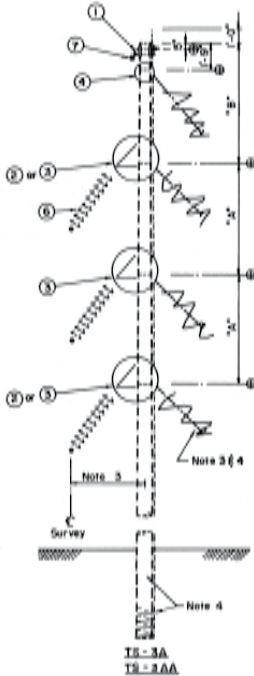


Structure Design Criteria

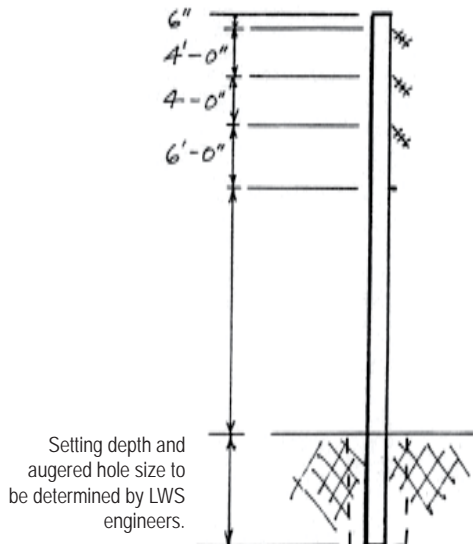
Submit to sales@power-sales.com

By providing our engineering department with pertinent design details and criteria, we can specify the raked poles suited to meet your pole and loading requirements.

Please Attach Your Drawing(s) Such as...



And/Or a Sketch Such as...



Customer Name _____

Contact Name _____

Project Name _____

Project Address _____

City _____ State _____

Phone _____ Fax _____

Email _____

City _____ State _____ Zip _____

Construction Type _____

Line Voltage(s) _____

Number of Conductors _____ Conductor Size _____

Number of Neutral/Shield Wires _____

Neutral/Shield Wire Size _____

Maximum Span (feet) _____

Line Angle Range (degrees) _____ to _____

Maximum Design Tension (lbs.) _____

60 Degree Fahrenheit Tension (lbs.) _____

Loading Conditions _____

(Example - NESC Heavy Loading, Grade B Construction)

Pole Height (above ground), Range _____ to _____

Typical Soil Type _____

Additional Comments: (Example - cable TV, telephone, etc.)
