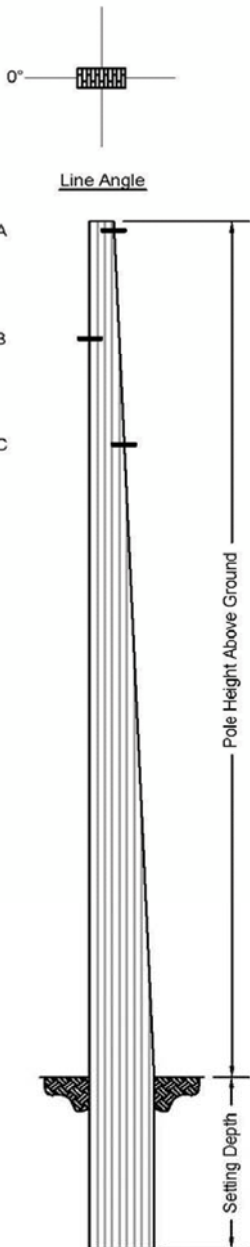


# Laminated Pole Design Criteria Submission Form

Please e-mail this information to [sjpoleinquiry@stella-jones.com](mailto:sjpoleinquiry@stella-jones.com) or fax this form to 253-627-4188 or submit your drawings and complete this form online at [www.ldm.com/LaminatedPoles.html](http://www.ldm.com/LaminatedPoles.html)

Please provide sufficient dimensions and loads or equivalent round-pole class.

To permit us to properly recommend a pole size, please attach a drawing(s) or a sketch as shown below.



Company/Customer Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

Company Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Fax Number: \_\_\_\_\_

Project Name: \_\_\_\_\_ Delivery Date: \_\_\_\_\_

Delivery Address/Location: \_\_\_\_\_

Construction Grade: \_\_\_\_\_

Line Voltages: \_\_\_\_\_

Design Loading Requirements (NESC Heavy, Crossing, etc.): \_\_\_\_\_

Pole Height: \_\_\_\_\_ Setting Depth: \_\_\_\_\_

A: Height from Tip: \_\_\_\_\_

Number of Conductors: \_\_\_\_\_ Conductor Size/Name(s): \_\_\_\_\_

Number of Neutral/Shield Wires: \_\_\_\_\_ Size/Description: \_\_\_\_\_

Max Weight Span (ft): \_\_\_\_\_ Max Wind Span (ft): \_\_\_\_\_

Line Angle: \_\_\_\_\_ Cross Arms: \_\_\_\_\_

60 Deg F Line Tension (lb): \_\_\_\_\_

Max Line Tension (lb): \_\_\_\_\_

Guy Lead Length/Angle: \_\_\_\_\_

B: Height from Tip: \_\_\_\_\_

Number of Conductors: \_\_\_\_\_ Conductor Size/Name(s): \_\_\_\_\_

Number of Neutral/Shield Wires: \_\_\_\_\_ Size/Description: \_\_\_\_\_

Max Weight Span (ft): \_\_\_\_\_ Max Wind Span (ft): \_\_\_\_\_

Line Angle: \_\_\_\_\_ Cross Arms: \_\_\_\_\_

60 Deg F Line Tension (lb): \_\_\_\_\_

Max Line Tension (lb): \_\_\_\_\_

Guy Lead Length/Angle: \_\_\_\_\_

C: Height from Tip: \_\_\_\_\_

Number of Conductors: \_\_\_\_\_ Conductor Size/Name(s): \_\_\_\_\_

Number of Neutral/Shield Wires: \_\_\_\_\_ Size/Description: \_\_\_\_\_

Max Weight Span (ft): \_\_\_\_\_ Max Wind Span (ft): \_\_\_\_\_

Line Angle: \_\_\_\_\_ Cross Arms: \_\_\_\_\_

60 Deg F Line Tension (lb): \_\_\_\_\_

Max Line Tension (lb): \_\_\_\_\_

Guy Lead Length/Angle: \_\_\_\_\_

## Laminated Pole Design Criteria Submission Form

Soil Type (1-8): \_\_\_\_\_ Soil Shear Strength (psf): \_\_\_\_\_

Soil Friction Angle (deg): \_\_\_\_\_ Soil Density: \_\_\_\_\_

Additional Comments (Cable, TV, Telephone, etc): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Additional Hardware Requirements (Framing Hardware - DET, Cross Arms, etc): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Special Delivery Requirements (Self-loader, Hardware Delivery, Staking Order, Contact): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Note: It is the buyer's responsibility to verify that the recommended pole(s) meet applicable NESC and buyer requirements. McFarland Cascade will make recommendations as to pole size and hardware based on customer-supplied loads, overload factors and soil type.