

E-LAM[®]

Self Supporting Guy Stub Structures

Stub Structures that
Minimize R.O.W.
Requirements

LWS

Laminated Wood Systems, Inc.

1-800-949-3526

www.lwsinc.com



Guy Stub Design Criteria

Fax Completed Form To: 402-643-4374 or Email to: engineering@lwsinc.com

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

Customer Name _____ Span (feet) _____
Contact Name _____ Pole Height (AGL) _____
City _____ State _____ Typical Soil Type _____
Email _____ Comments: _____
Phone _____
Guy Wire Max. Design Tension (lbs.): G1 _____
G2 _____ G3 _____ G4 _____
Guy Wire 60 Degree Farenheit Tension (lbs.): G1 _____
G2 _____ G3 _____ G4 _____
Guy Wire Diameter: G1 _____ G2 _____
G3 _____ G4 _____
Guy Wire Angle (degrees): G1 _____ G2 _____
G3 _____ G4 _____

