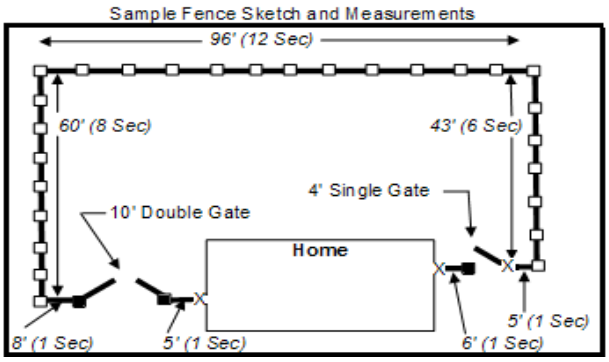
Sketch Fence Layout w/ Measurements



- ☐ line post
- ■ starting post
- X terminal post

Figure the number of sections for each line by dividing the length of each line in inches by 96. Round any remainder up.
Ex. (43 ft. x 12"): 516"/ 96 = 5.2 or 6 sections.

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Enter #'s in fields below with dashed boxes

The material calculations on this form are intended for rough estimation based on 8' sections. Actual numbers may vary.

# of Sections (Divide each line by 96" and round up; add total # of sections):

Log Pole Fence

of Terminal Posts

Items Needed (Per 8' Section)		Multiplier	Total Materials For Sections	Qty. For Gates		Total Materials
Material	Quantity			Single	Double	
8' Log Pole Rail*	2	x #_____sections		n/a	n/a	
Log Post	1	x #_____sections + #_____terminal posts		n/a	n/a	
80 lbs Bag Concrete	1.5	x #_____posts		n/a	n/a	
# of Single Gate(s)			Single Gate Hardware Kit(s)			
# of Double Gate(s)			Double Gate Hardware Kit(s)			

* add one more rail per section for (3) split rail pole

- For standard single gates (50" opening): (1) small gate panel, 2 adjustable hinges, 1 double ring gate latch
- For standard double gates (130" opening): (2) large gate panels, 4 adjustable hinges, 1 double gate slide latch

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