

Pre Construction Termite Treatment

CURASCO

Name

316 SW CYPRESSWOOD GLW

Address

LAKE CITY, FL 32025

City

State

Zip

AMEX

Contractor

PREMISE

Chemical Used

JENNY

Technician

Date

All New Termiticide Labels State That:

For vertical barrier - 4 gallons per 10 linear feet

For horizontal barrier - 1 gallon per 10 linear feet

Calculations

To establish a horizontal barrier:

3739 square feet ÷ 10 square feet = 373.9

x 1 gallon = 373.9 gallons

To establish a vertical barrier:

284 linear feet ÷ 10 linear feet = 28.4

x 4 gallons = 113.6 gallons

Labels also state that "after the slab is poured and no further disturbance will be made to the soil, an additional treatment should be made." This calls for \$ gallons per 10 linear feet outside of the slab, you would need an additional 113.6 gallons to treat as well as make an additional trip to the building site.

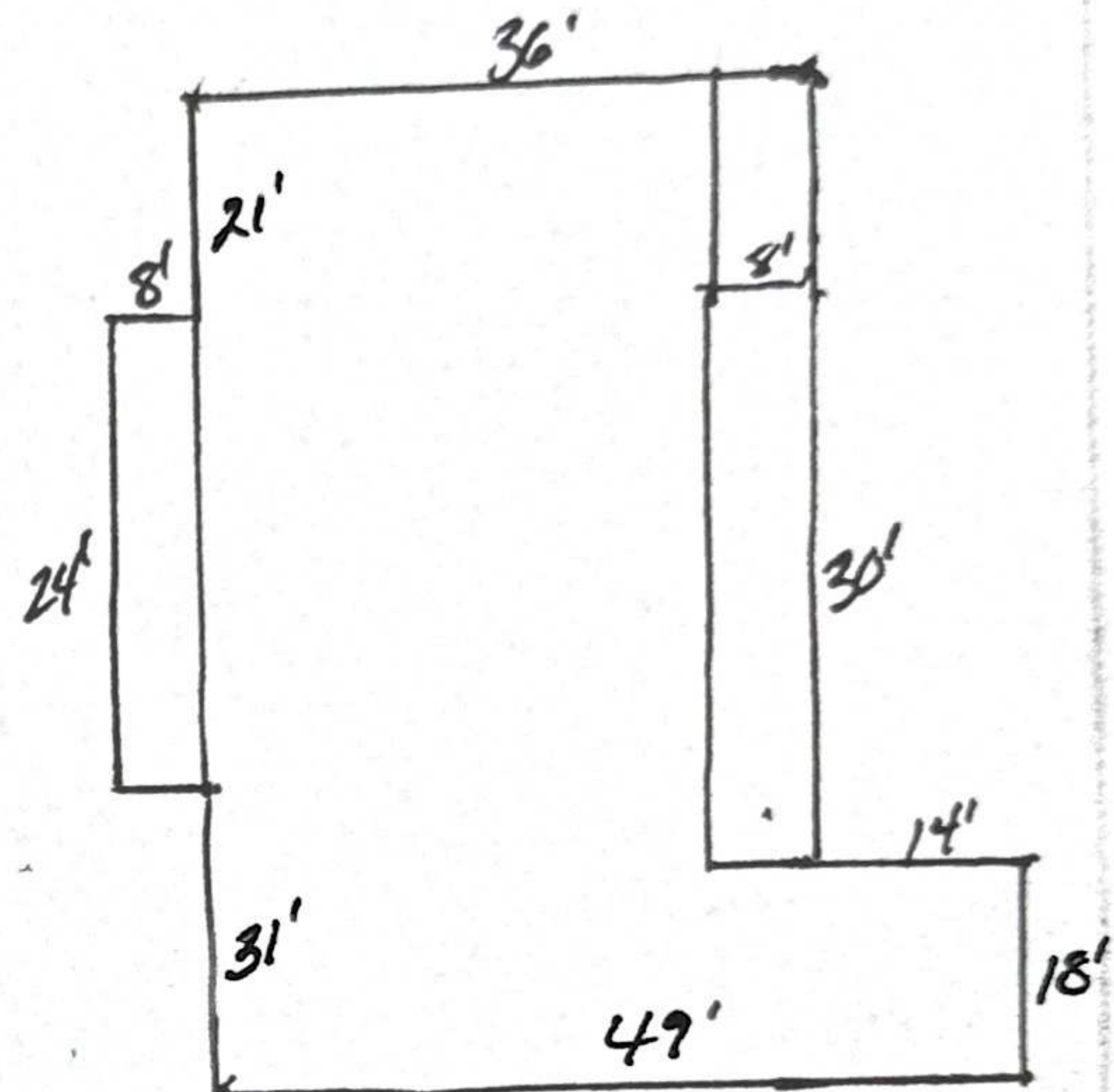
~~Total gallons = Horizontal Barrier + Vertical Barrier + Final Trip~~

~~_____ Gallons = _____ gallons + _____ gallons + _____ gallons~~

~~_____ Gallons needed ÷ 100 = _____ gallons x~~

~~_____ dollars/gallon = \$ _____~~

Drawing/Comments



Comments: _____

