

72.

Plotted

Grinnell

18

64

Pick up dead end.

74  
Cover

Enters  
under  
south  
door jamb.

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$   
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$   
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$   
 $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$   
 $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$

1. m. 11. 20

PLEASE

BOOK PLAN 142

73.

plotted

St.

ATTAGE

45

T-joint

sale

$$Haw + Horn$$

1.3" Fibre  
Traffic Warning Signals.

Ed. PLHN 321