

Things to do

Measure the northern
squares of Xochicalco,
Teotihuacan, Tula

Go to Taylors Book
Store and get some books
on beginning Astronomy

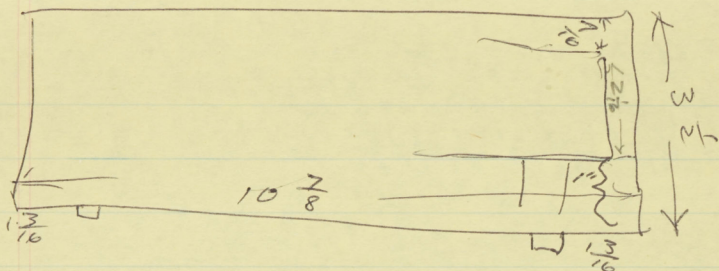
also look for one that
might have pictures of
Cactus in them

Note

Quetzalcoatl + Tetzcatlipoca
were sentinels along the milky
way. They also heaved up (supported?)
the sky. This makes me think
of a Quetzalcoatl shrine in the
north as well as in the south.
Tetzcatlipoca is already at Tula.

Aspirin
Elmer's glue

When writing about ^{T. B.} Miqueoatl
and Teotlalpa, mention of
course the details concerning
Quechold. Use J. Brodas
Article in "To change Place"
which describes ~~Zocatepe~~
Zocatepe + its shrines



21 steps
9 1/2"

7 steps
2 1/8 steps

$$10 \frac{7}{8} = \frac{87}{8}$$

$$3 \frac{1}{2} = \frac{23}{8}$$

9 steps $\frac{1}{8}$ "

21 steps $\frac{7}{8}$ " height atop of platform

"width
2 1/2 pyramid
base $\frac{16 \frac{1}{2}}{8}$

14" 

$$\frac{7}{16} = \frac{2 \frac{1}{2}}{8}$$

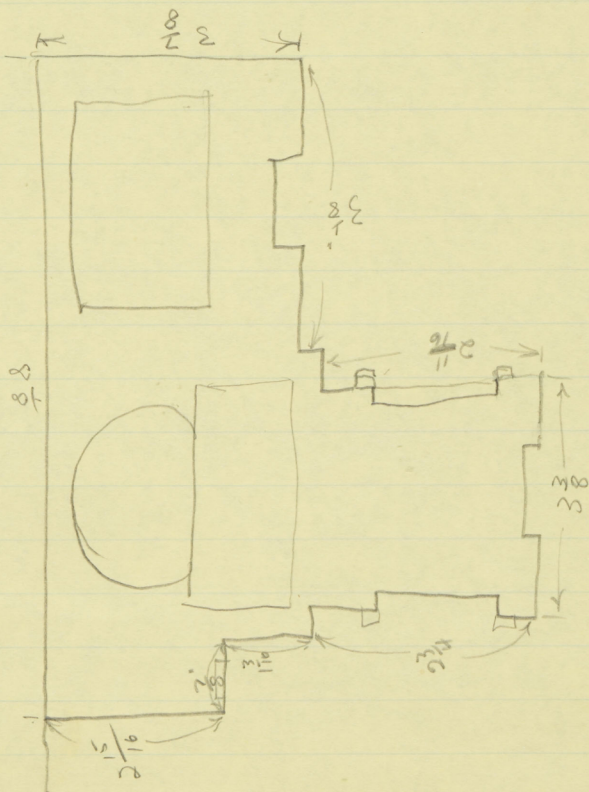
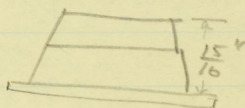
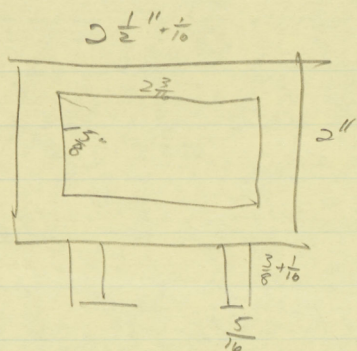
base of
pyramid
1 1/2" width
top platform

9 steps
base
1/8 + 5/8 of 16
base

$$\frac{1}{16}$$

7

about 20 meters on Villa Lobos plan



$$3 \frac{5}{8}$$

$$\frac{29}{10}$$

10



$40 \frac{1}{2}$

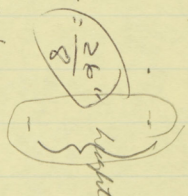
29

Long temple at 25mm

$2 \frac{6}{8}$

$$5 - \frac{1}{2} = \frac{40 \frac{1}{2}}{2}$$

$$3 \frac{1}{4} - 3 \frac{2}{8} = \frac{2 \frac{1}{4}}{8}$$



$$3 \frac{13}{3} \frac{40}{10} \text{ steps}$$

13 yds + 1 ft

$$\frac{29}{8}$$

$$3 \frac{1}{2}$$

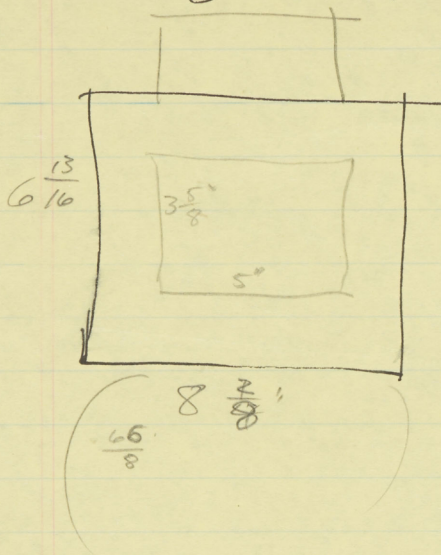
$$\begin{array}{r}
 240 \\
 3 \overline{) 720} \\
 \underline{6} \\
 12 \\
 \underline{12} \\
 0
 \end{array}$$

$$\begin{array}{r}
 6.5 \\
 8 \\
 \hline
 0
 \end{array}$$

$$\begin{array}{r}
 80 \\
 3 \overline{) 240} \\
 \underline{240} \\
 0
 \end{array}$$

$$\begin{array}{r}
 722 \\
 3 \overline{) 80} \\
 \underline{6} \\
 20 \\
 \underline{18} \\
 2
 \end{array}$$

Tezcattlipoca



$$8 \frac{1}{4} \cdot 8 \frac{7}{8} = \frac{66}{8}$$

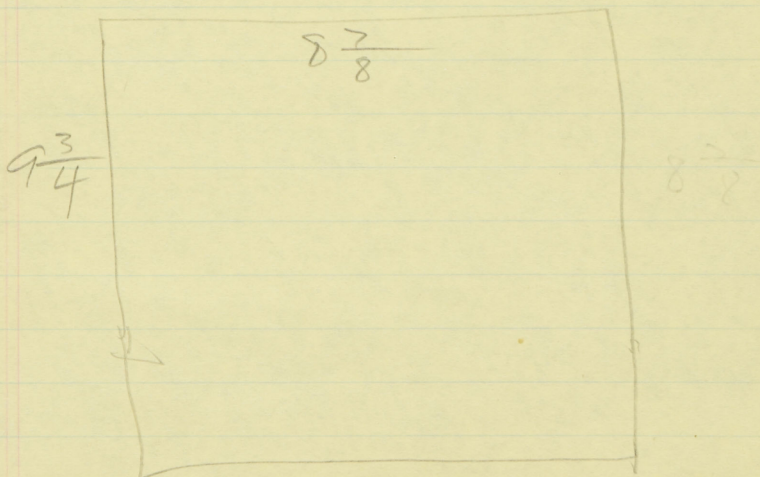
$$6 \frac{13}{16} = 6 \frac{65}{8} = \frac{54.5}{8}$$

$$\frac{26 \frac{2}{3}}{8} \text{ high}$$

80ft high

$$\begin{array}{r} 26 \frac{2}{3} \\ 3 \overline{) 80} \\ 6 \\ \hline 20 \\ 18 \\ \hline 2 \end{array}$$

Front



$$\begin{array}{r} 44 \\ 9 \overline{) 37} \\ \underline{36} \end{array}$$

$$\begin{array}{r} 1 \\ 2 \overline{) 33} \\ \underline{22} \\ 11 \\ 10 \\ \underline{9} \end{array}$$

