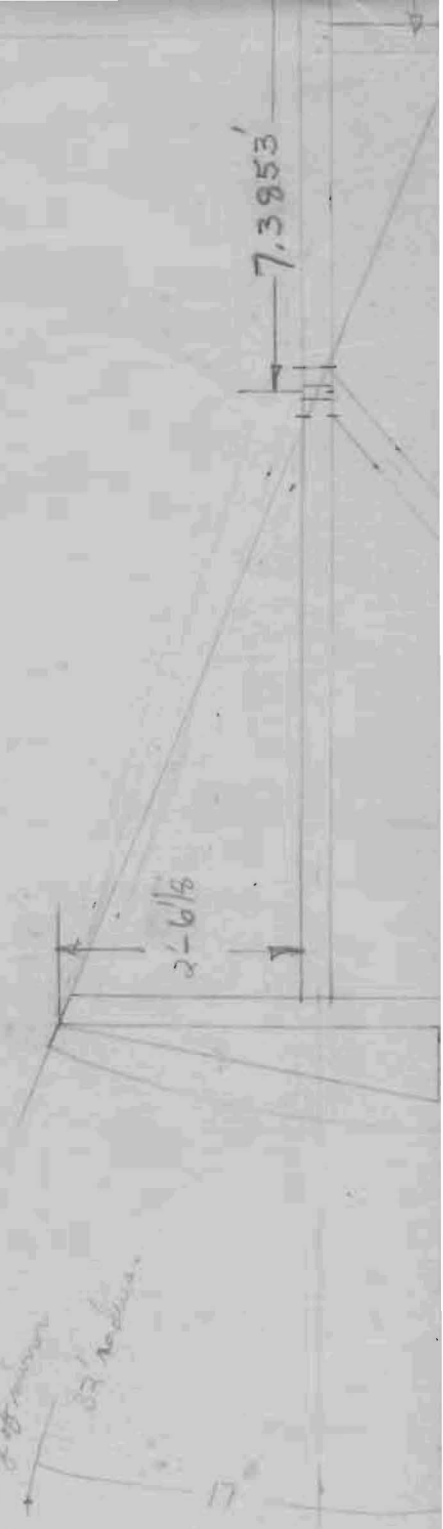


Size of minor
32 radius

2-6 1/8

7.3853



240
1350
3560

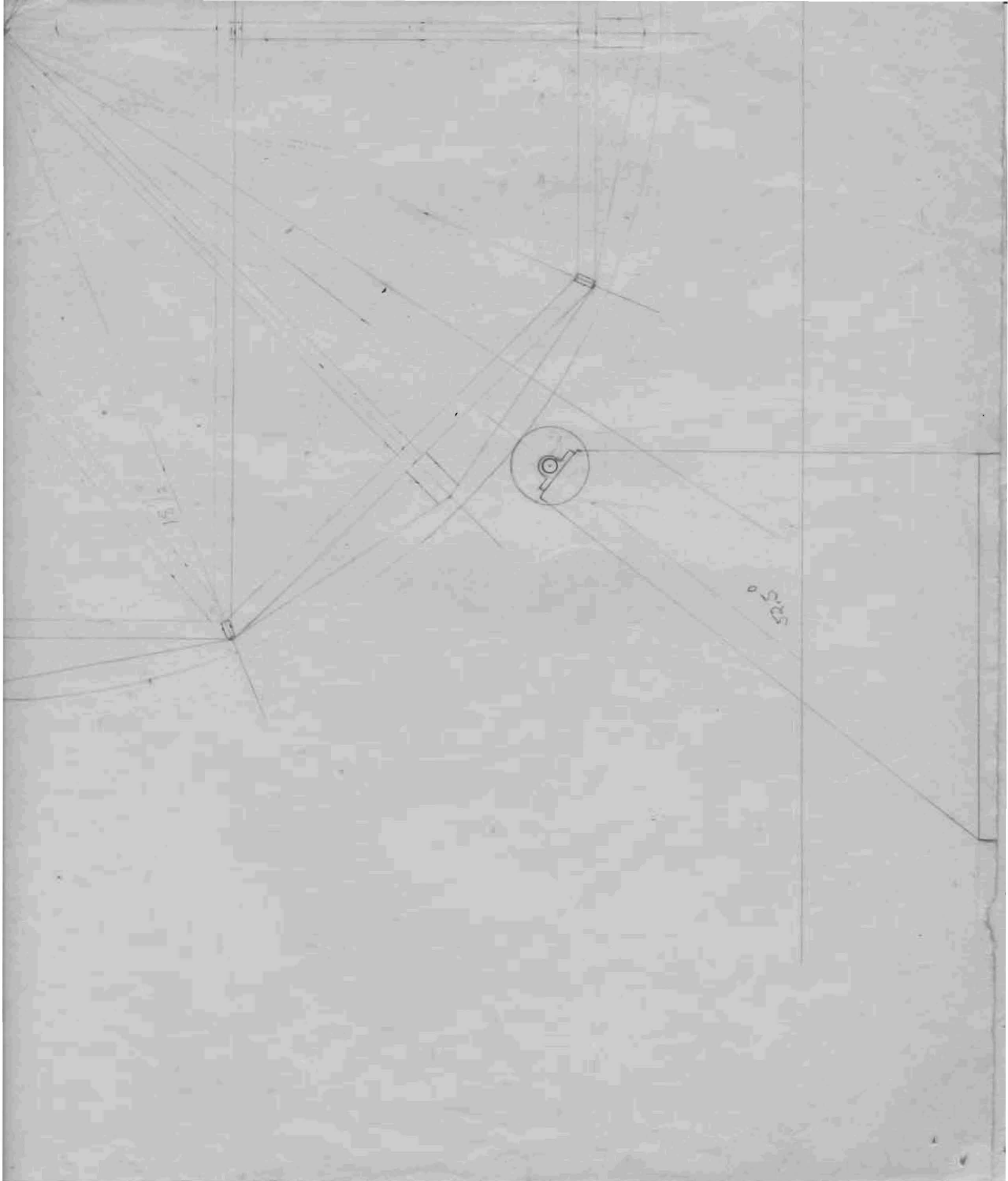
25
10

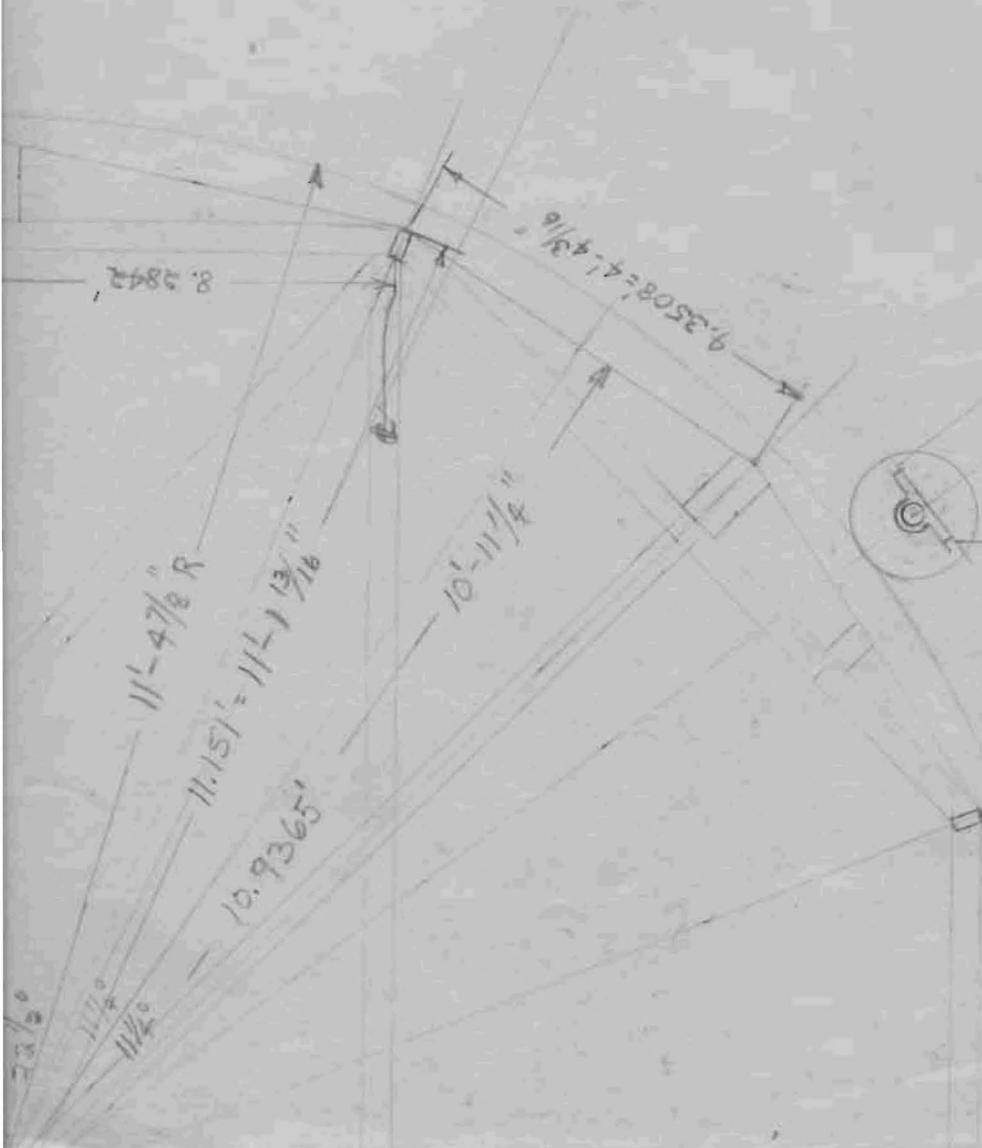
11

11/2

650







Radius = $11' 4\frac{7}{8}"$

Whole 16" dia

Point $14' 7\frac{15}{16}"$ NS

" $20' 2\frac{1}{8}"$ EW

= $20.1771ft$

Sum of angles
= 180°



Pits 4' deep 7' long 3' wide