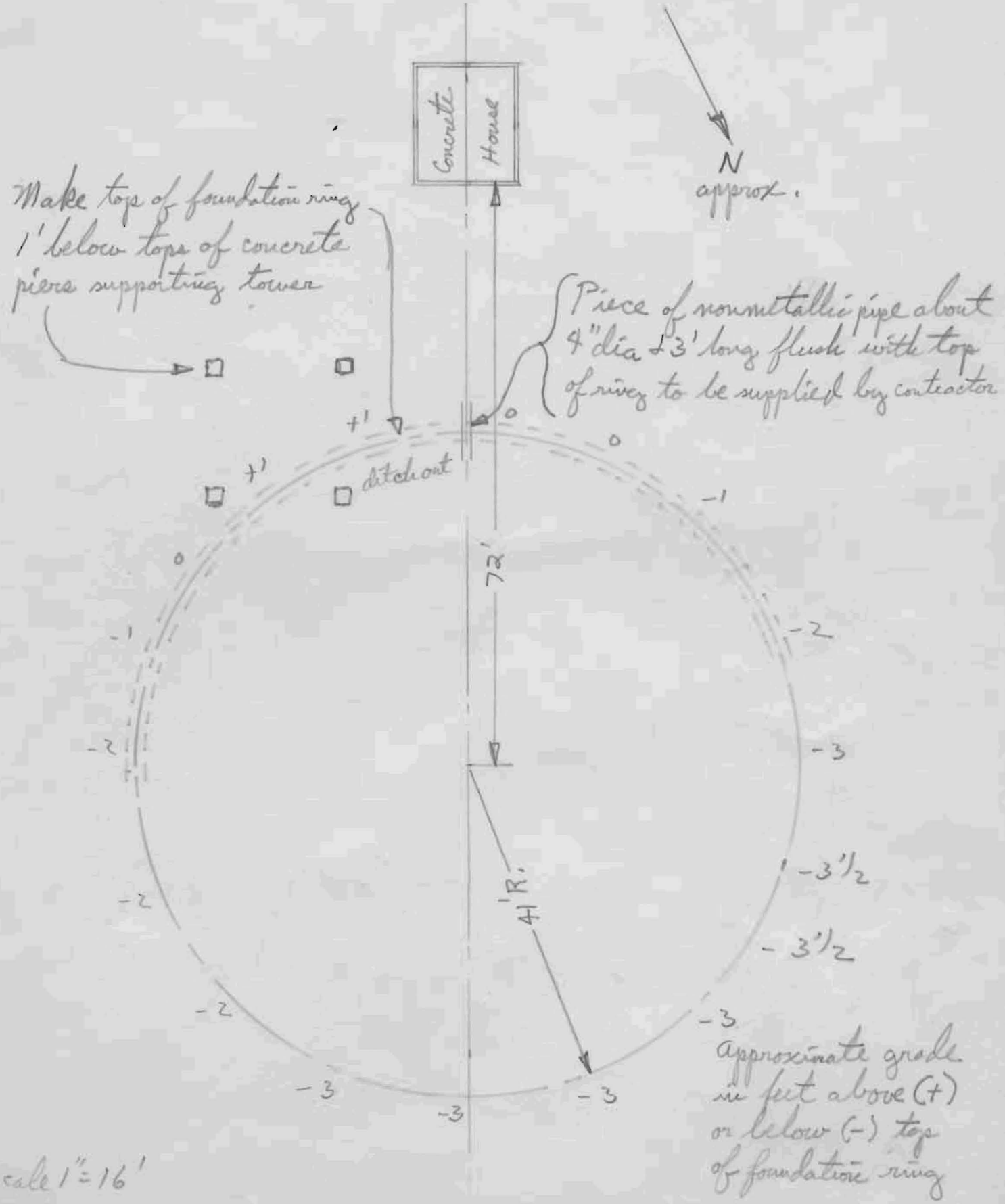
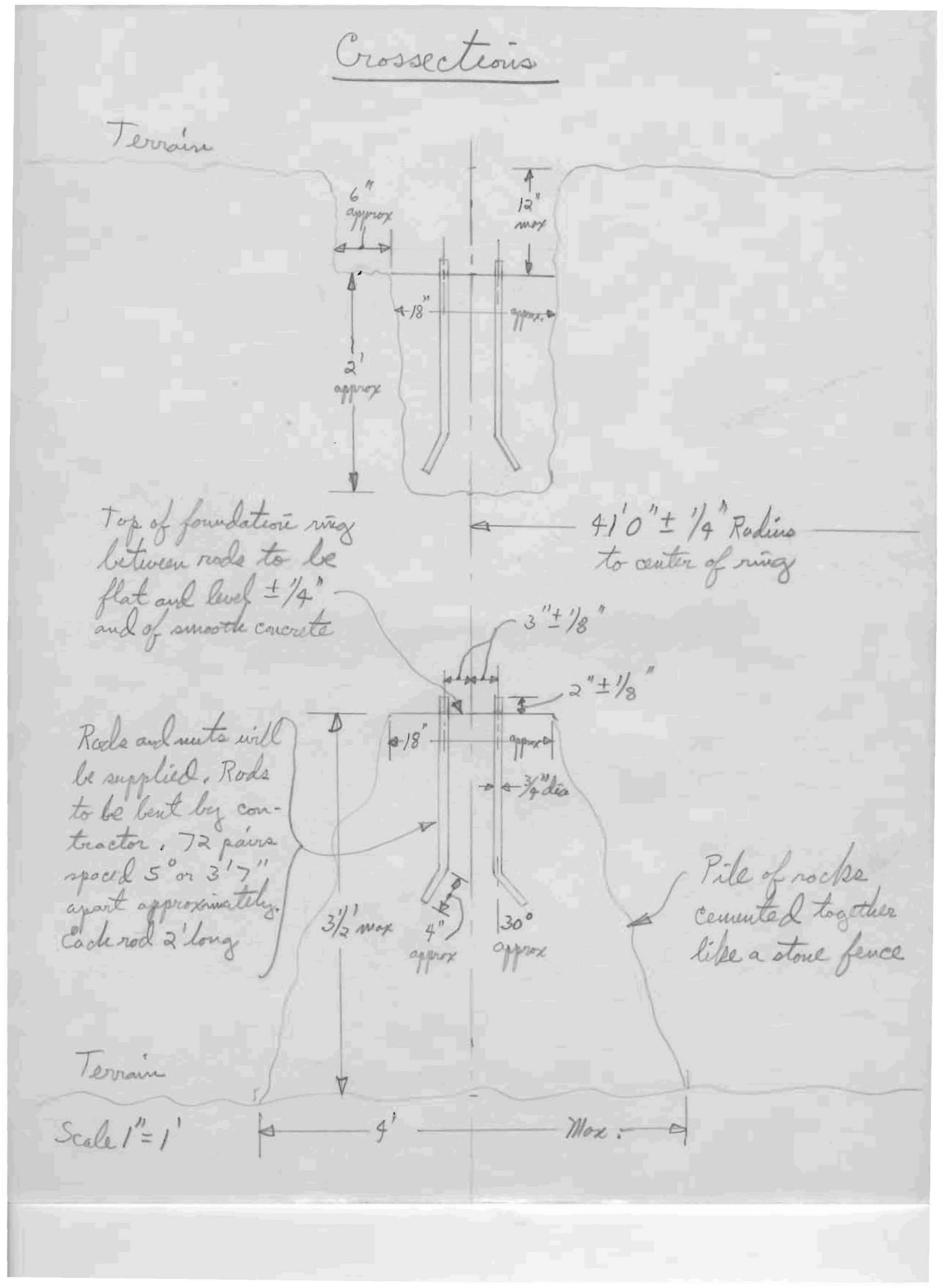
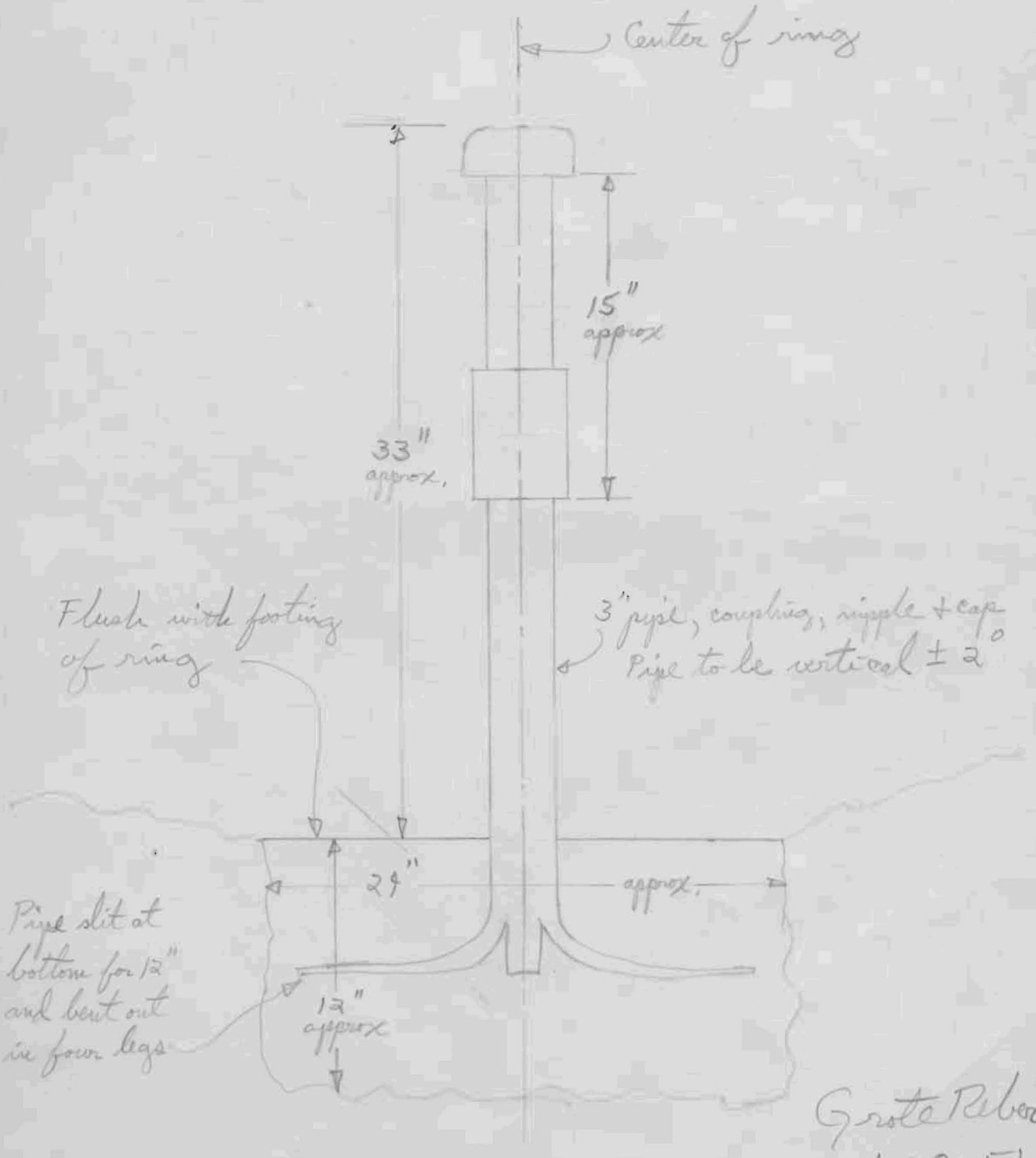
Layout


Concrete House
N
approx.
Make top of foundation ring 1' below tops of concrete piers supporting tower
Piece of nonmetallic pipe about 4" dia 3' long flush with top of ring to be supplied by contractor
+1'
+1'
ditch out
0
0
-1
-1
-2
-2
-3
-3
-3 1/2
-3 1/2
72'
41'R.
Approximate grade in feet above (+) or below (-) top of foundation ring
Scale 1" = 16'

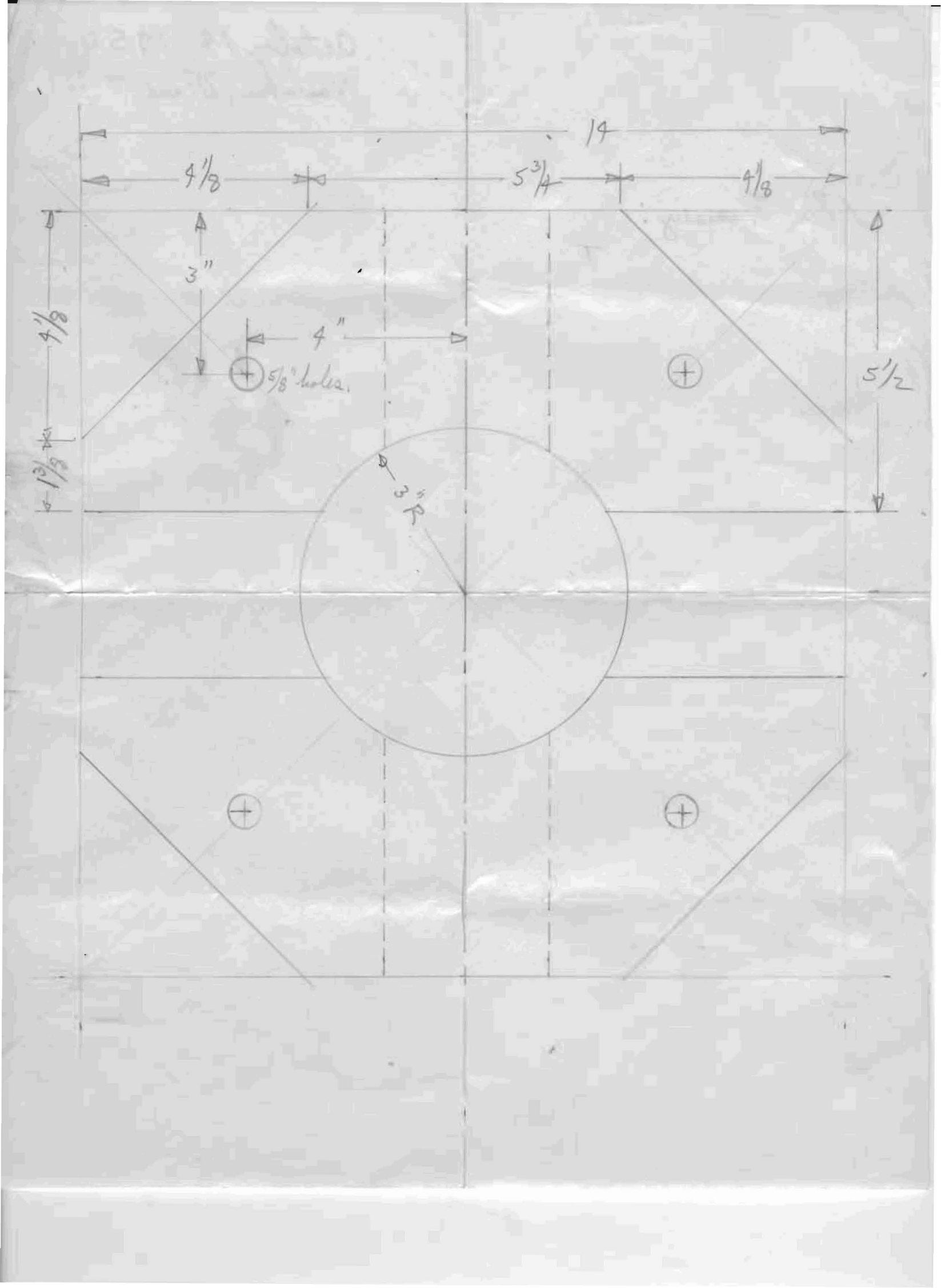
Crossections

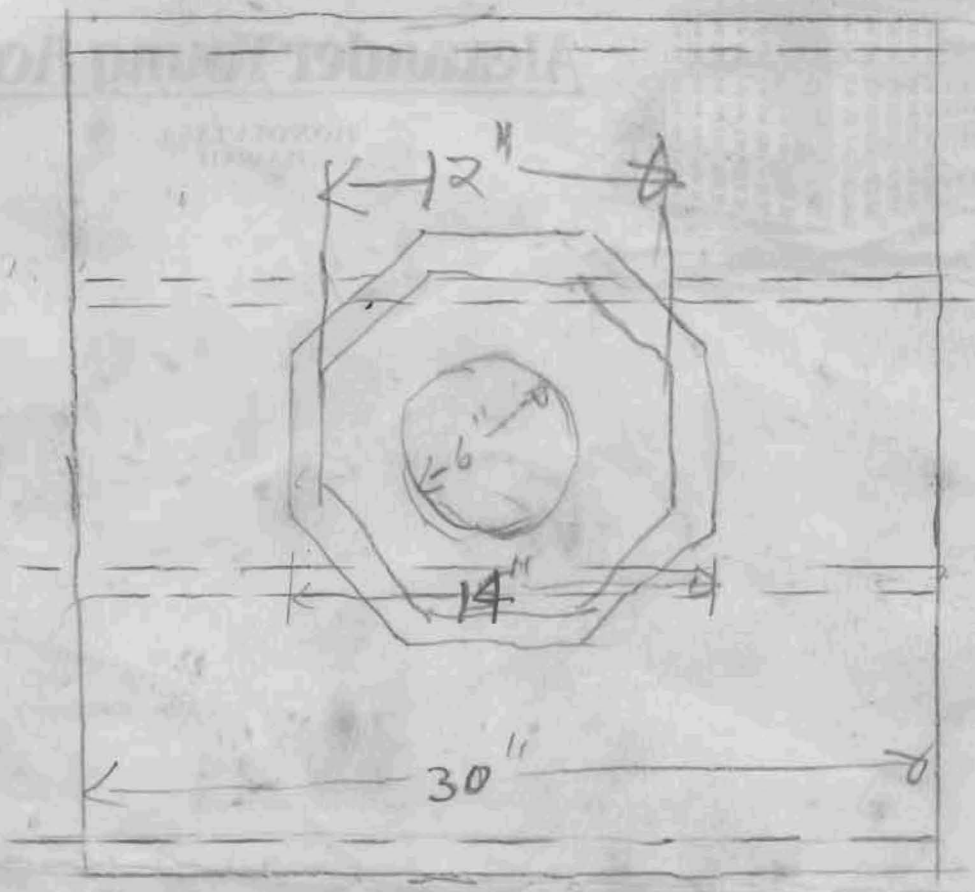


Center Post



Grote Reber
4-28-51


14
4 1/8
5 3/4
4 1/8
3"
4"
5/8" holes
4 1/8
1 3/8
3" R
5 1/2



Actual
Wood part of pedestal 17 3/16" high
Ball bearings 2 7/16" thick
Total height 19 5/8"

Plate on top 14" dia
ball races 12" dia
Plate inside 8" dia