

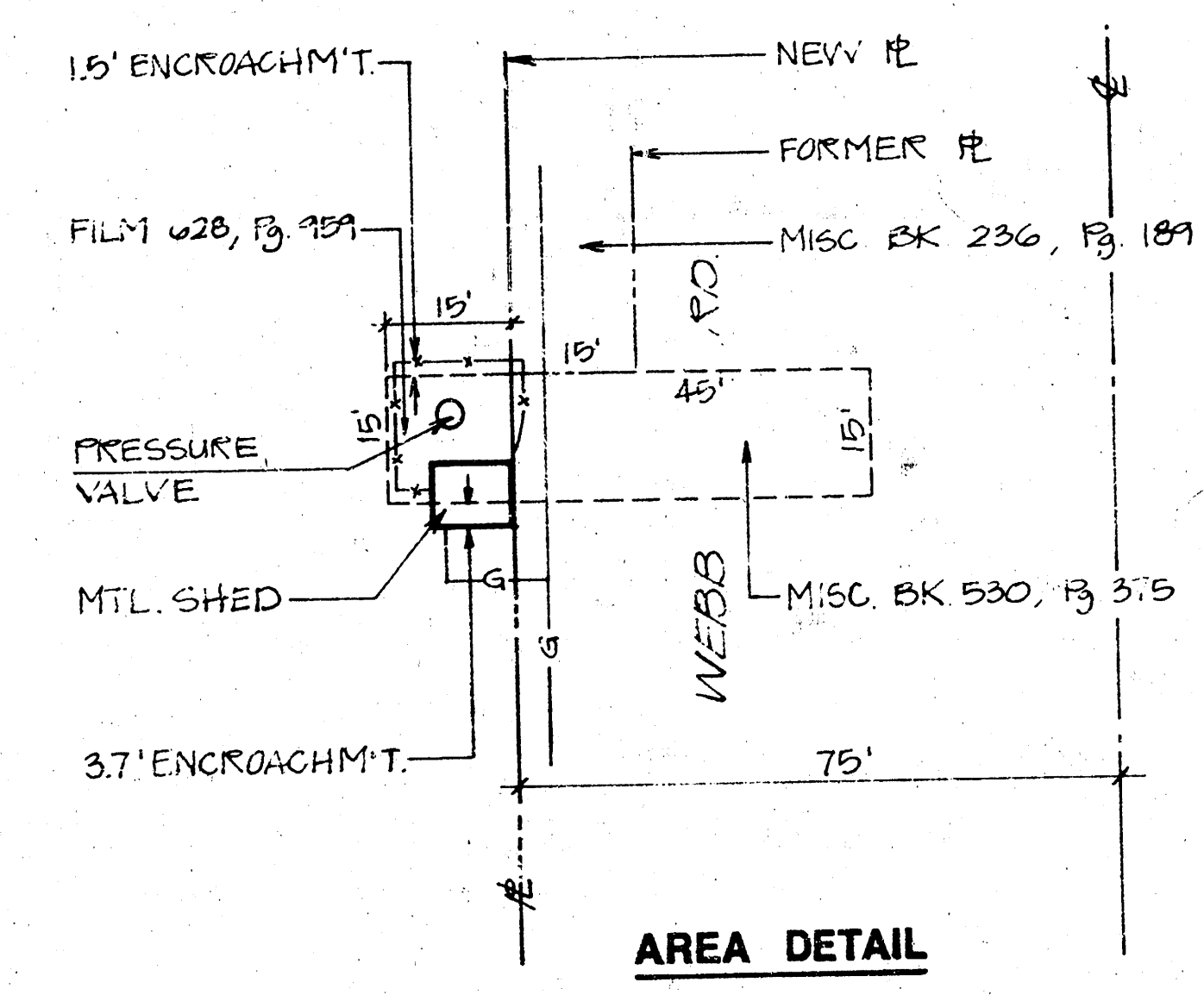
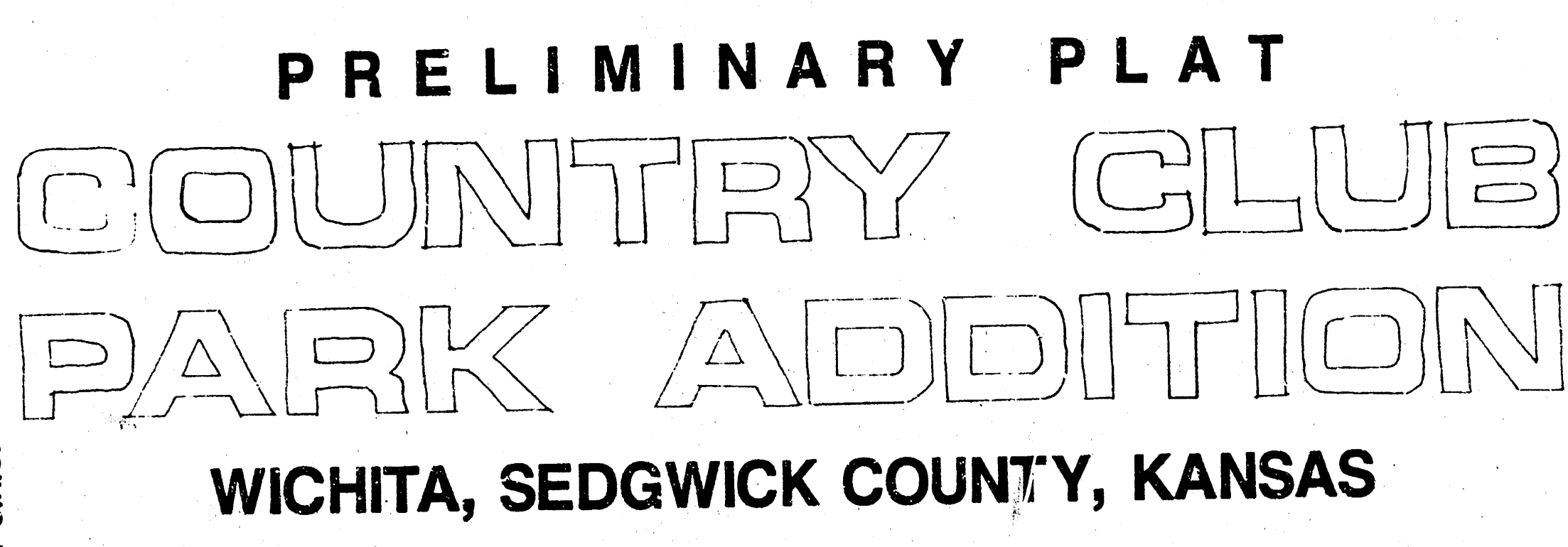
Snake Room Diagram

The diagram shows a rectangular room with a total width of 17' and a total height of 6'. The room is divided into three horizontal sections. The top section is labeled 'Snake Room' and has a height of 4'. The middle section is labeled 'Snake Room' and has a height of 2'. The bottom section is labeled 'Snake Room' and has a height of 2'. The total height is 6'. The total width is 17'. The diagram also shows a door on the right wall and a window on the left wall.

17' total
6'
4'
2'
2'
Snake Room
Snake Room
Snake Room
Door
Window

11. QOS

Step c 25% of 4000 = 1000
Step d 25% of 1000 = 250
Step e 25% of 250 = 62.5
Step f 25% of 62.5 = 15.625
Step g 25% of 15.625 = 3.90625
Step h 25% of 3.90625 = 0.9765625
Step i 25% of 0.9765625 = 0.244140625
Step j 25% of 0.244140625 = 0.06103515625
Step k 25% of 0.06103515625 = 0.0152587890625
Step l 25% of 0.0152587890625 = 0.003814697265625
Step m 25% of 0.003814697265625 = 0.00095367431640625
Step n 25% of 0.00095367431640625 = 0.0002384185791015625
Step o 25% of 0.0002384185791015625 = 5.960464477539062e-05
Step p 25% of 5.960464477539062e-05 = 1.490116119384766e-05
Step q 25% of 1.490116119384766e-05 = 3.725290298461915e-06
Step r 25% of 3.725290298461915e-06 = 9.313225746154787e-07
Step s 25% of 9.313225746154787e-07 = 2.328306436538697e-07
Step t 25% of 2.328306436538697e-07 = 5.820766091346742e-08
Step u 25% of 5.820766091346742e-08 = 1.455191522836685e-08
Step v 25% of 1.455191522836685e-08 = 3.637978807091713e-09
Step w 25% of 3.637978807091713e-09 = 9.094947017729282e-10
Step x 25% of 9.094947017729282e-10 = 2.2737367544323205e-10
Step y 25% of 2.2737367544323205e-10 = 5.684341886080801e-11
Step z 25% of 5.684341886080801e-11 = 1.4210854715202003e-11
Step aa 25% of 1.4210854715202003e-11 = 3.552713678800501e-12
Step ab 25% of 3.552713678800501e-12 = 8.881784197001252e-13
Step ac 25% of 8.881784197001252e-13 = 2.220446049250313e-13
Step ad 25% of 2.220446049250313e-13 = 5.551115123125782e-14
Step ae 25% of 5.551115123125782e-14 = 1.3877787807814455e-14
Step af 25% of 1.3877787807814455e-14 = 3.469446951953614e-15
Step ag 25% of 3.469446951953614e-15 = 8.673617379884035e-16
Step ah 25% of 8.673617379884035e-16 = 2.168404344971009e-16
Step ai 25% of 2.168404344971009e-16 = 5.421010862427522e-17
Step aj 25% of 5.421010862427522e-17 = 1.3552527156068805e-17
Step ak 25% of 1.3552527156068805e-17 = 3.388131789017201e-18
Step al 25% of 3.388131789017201e-18 = 8.470329472543003e-19
Step am 25% of 8.470329472543003e-19 = 2.117582368135751e-19
Step an 25% of 2.117582368135751e-19 = 5.293955920339377e-20
Step ao 25% of 5.293955920339377e-20 = 1.323488980084844e-20
Step ap 25% of 1.323488980084844e-20 = 3.30872245021211e-21
Step aq 25% of 3.30872245021211e-21 = 8.271806125530275e-22
Step ar 25% of 8.271806125530275e-22 = 2.067951531382569e-22
Step as 25% of 2.067951531382569e-22 = 5.169878828456422e-23
Step at 25% of 5.169878828456422e-23 = 1.2924697071141055e-23
Step au 25% of 1.2924697071141055e-23 = 3.231174267785264e-24
Step av 25% of 3.231174267785264e-24 = 8.07793566946316e-25
Step aw 25% of 8.07793566946316e-25 = 2.01948391736579e-25
Step ax 25% of 2.01948391736579e-25 = 5.048709793414475e-26
Step ay 25% of 5.048709793414475e-26 = 1.262177448353619e-26
Step az 25% of 1.262177448353619e-26 = 3.155443620884047e-27
Step ba 25% of 3.155443620884047e-27 = 7.888609052210117e-28
Step bb 25% of 7.888609052210117e-28 = 1.972152263052529e-28
Step bc 25% of 1.972152263052529e-28 = 4.930380657631322e-29
Step bd 25% of 4.930380657631322e-29 = 1.2325951644078305e-29
Step be 25% of 1.2325951644078305e-29 = 3.081487911019576e-30
Step bf 25% of 3.081487911019576e-30 = 7.70371977754894e-31
Step bg 25% of 7.70371977754894e-31 = 1.925929944387235e-31
Step bh 25% of 1.925929944387235e-31 = 4.814824860968087e-32
Step bi 25% of 4.814824860968087e-32 = 1.203706215242022e-32
Step bj 25% of 1.203706215242022e-32 = 3.009265538105055e-33
Step bk 25% of 3.009265538105055e-33 = 7.523163845262637e-34
Step bl 25% of 7.523163845262637e-34 = 1.880790961315659e-34
Step bm 25% of 1.880790961315659e-34 = 4.701977403289147e-35
Step bn 25% of 4.701977403289147e-35 = 1.175494350822287e-35
Step bo 25% of 1.175494350822287e-35 = 2.938735877055717e-36
Step bp 25% of 2.938735877055717e-36 = 7.346839692639292e-37
Step bq 25% of 7.346839692639292e-37 = 1.836709923159823e-37
Step br 25% of 1.836709923159823e-37 = 4.591774807899557e-38
Step bs 25% of 4.591774807899557e-38 = 1.147943701974889e-38
Step bt 25% of 1.147943701974889e-38 = 2.869859254937222e-39
Step bu 25% of 2.869859254937222e-39 = 7.174648137343055e-40
Step bv 25% of 7.174648137343055e-40 = 1.793662034335764e-40
Step bw 25% of 1.793662034335764e-40 = 4.48415508583941e-41
Step bx 25% of 4.48415508583941e-41 = 1.121038771459852e-41
Step by 25% of 1.121038771459852e-41 = 2.80259692864963e-42
Step bz 25% of 2.80259692864963e-42 = 7.006492321624075e-43
Step ca 25% of 7.006492321624075e-43 = 1.751623080406019e-43
Step cb 2



NOTES:

Associated applications are Zone Case Z-2923, and Country Club Park Commercial Community Unit Plan (DP-186).

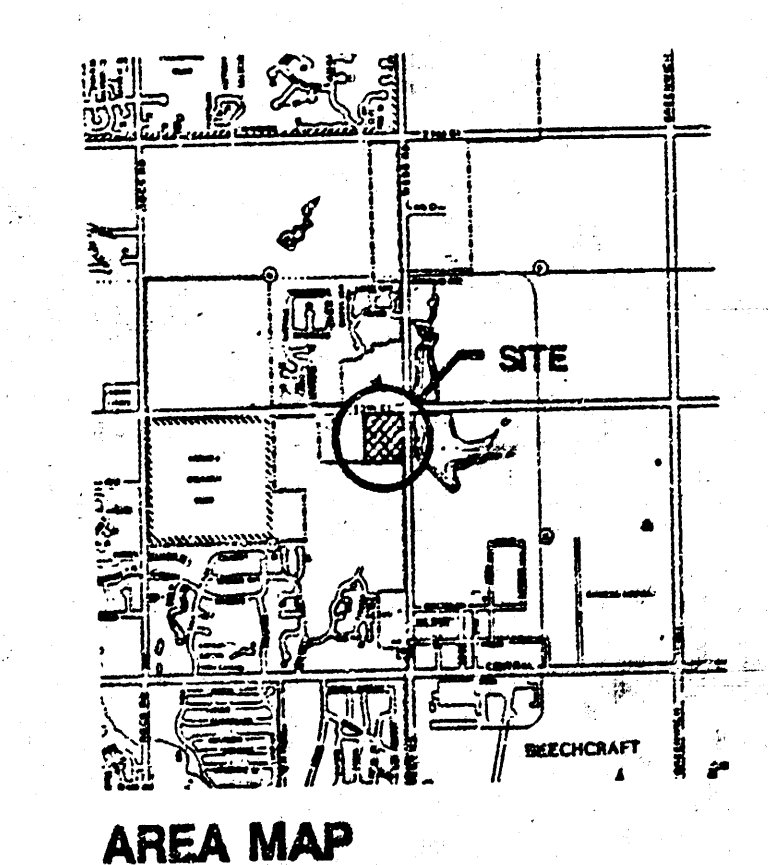
There are 15.0 +/- gross acres, and 14.43 +/- net acres in subject plot.

Photogrammetry / topography by Miles Air Photo Survey, 1221 Hurston St., Manhattan, Ka. 68502, (913) 539-3130, File M-205, P-118, June 1985.

Bench Mark: Chisled square at SW corner of RCBC on the west side of Webb Road, 1400' +/- south of 13th St., Elev. 170.14 City datum.

A Drainage Concept Plan has been prepared by Baughman Co., P.A., Surveying Engineering.

Building setbacks as per the Country Club Park Commercial C.U.P. (DP-186).



TOPOGRAPHY - JUNE, 1985
CONTOUR INTERVAL @ 2 FEET

**PRELIMINARY PLAT OF COUNTRY CLUB PARK ADDITION
WICHITA, SEDGWICK COUNTY, KANSAS
OWNER/DEVELOPER: COUNTRY CLUB PARK ASSOCIATES L.P.
9920 E. HARRY WICHITA, KANSAS 67207 (316) 686-1222**

DRAWN
CHECKED
REVISED

SEPT. 1968

ONE