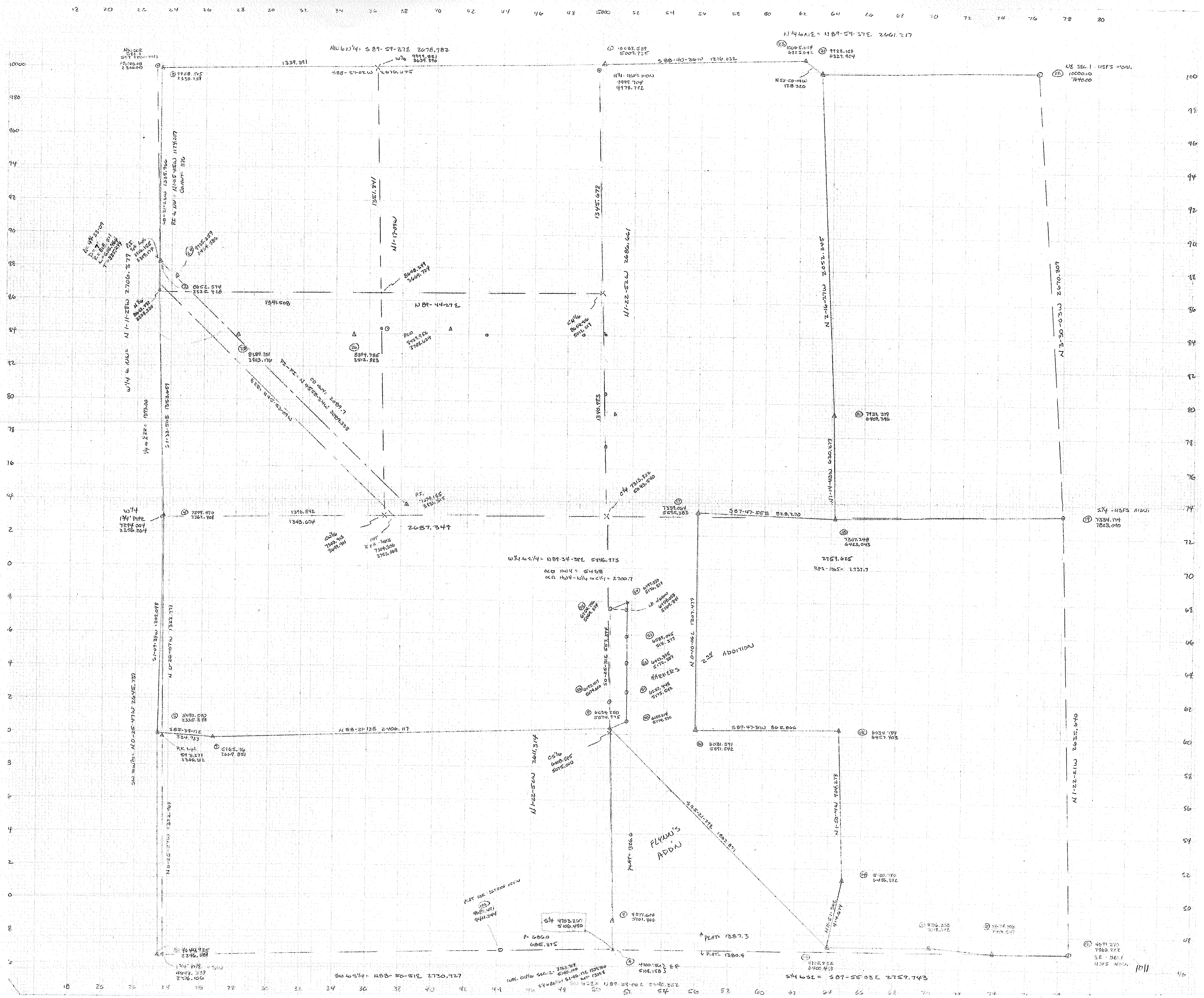

NW COR SEC 1 SET FROM TIES
10,000.00
2340.00
1339.391
S88-57-02W 2676.645
NW to N1/4 = S89-59-37E 2678.782
W1/16 9999.851 3639.390
① 10037.539 5009.735
S88-40-36W 1216.032
N1/4 - USFS MON 9999.704 4978.782
N1/4 to NE = N89-59-37E 2661.217
㉓ 10065.664 6215.642
㉑ 9982.108 6327.904
N52-50-14W 128.320
NE SEC 1 - USFS MON.
㉒ 10000.00 7640.00
② 9928.515 2333.139
S0-21-26W 1335.966
PI to NW = N1-25-25W 1174.207
CO HWY 1176
㉔ 9735.259 2454.580
Δ = 44-53-09
R = 818.511
L = 626.464
T = 332.299
PI 8826.155 2329.177
③ 8652.574 2525.428
1341.508
N89-44-27E
N1/16 8642.292 2338.220
W1/4 to NW = N1-11-28W 2706.579
1351.841
N1-17-02W
8648.349 3669.724
CN1/16 8654.416 5011.217
1345.678
N1-22-52W 2686.661
N2-16-27W 2052.345
㉖ 8394.786 3512.883
POD 8429.952 3708.624
㉕ 8389.751 2803.176
PI-PI = N45-58-34W 2009.338
CO HWY = 2009.7
R/W = N45-53-09W
S1-33-56E 1353.659
1/4 to R/W = 1372.20
1340.983
⑳ 7931.519 6409.346
N1-14-43W 630.277
N3-30-03W 2670.809
P.I. 7374.155 3831.515
C1/4 7313.822 5043.540
⑰ 7339.064 5595.383
S87-47-55E 828.270
S1/4 - USFS MON.
⑲ 7334.174 7803.090
W1/4 1 3/4" PIPE 7294.004 2356.264
④ 7299.420 2363.408
1396.842
1343.674
2687.349
CW1/16 7303.913 3699.901
INT R/W - TWIN 7304.306 3753.668
⑱ 7307.248 6423.043
2759.625
RPS 1965 = 2737.7
W1/4 to E1/4 = N89-34-31E 5446.973
OLD HWY = 5438
OLD HWY - W1/4 to C1/4 = 2700.7
S1-09-37W 1309.098
N0-26-07W 1322.771
SW to W1/4 = N0-25-47W 2645.781
㊹ 6797.320 5176.877
I.P. 6756.058 5169.841
㊺ 6754.706 5069.874
㊸ 6589.045 5171.377
㊷ 6423.396 5172.339
HARKERS
㊶ 6257.448 5173.542
㊵ 6080.314 5174.322
㊴ 6097.417 5074.020
S0-25-31E 557.394
⑤ 6034.250 5074.975
N0-10-06E 1307.479
2nd ADDITION
⑤ 5990.590 2335.888
S85-38-17E 334.783
R.R. Spk. 5971.271 2346.312
⑦ 5965.116 2669.851
N88-21-13E 2406.117
S89-47-31W 865.866
⑮ 6034.734 6457.403
⑯ 6031.591 5591.542
CS1/16 6008.545 5075.010
N1-22-52W 2611.314
S45-21-27E 1883.877
N1-50-14W 904.278
N0-25-47W 1322.968
PLAT = 1326.0
FLYNN'S ADD'N
⑭ 5120.920 6436.372
PLAT COR. 1/16 FROM ___
4608.421 4481.244
⑨ 4871.614 5101.466
S1/4 4703.267 5106.480
P = 686.0
685.375
PLAT = 1387.3
PLAT = 1380.4
N1-57-50E 414.674
⑥ 4644.935 2346.581
1 3/4" PIPE = SW 4648.339 2376.106
④ 4700.186 5108.158 EE
⑬ 4725.752 6400.433
⑪ 4726.333 7018.272
⑫ 4684.306 7401.547
⑩ 4691.270 7868.222
SE - SEC 1 USFS MON.
SW to S1/4 = N88-50-51E 2730.927
INT. CW1/16 S56-12-___ 3363.928 5140.100
S1/4 to C1/4 = S1-26-17E 1339.760
PLAT = 1338.8
SW to SE = N89-28-06E 5490.252
S1/4 to SE = S89-55-03E 2759.743
10||