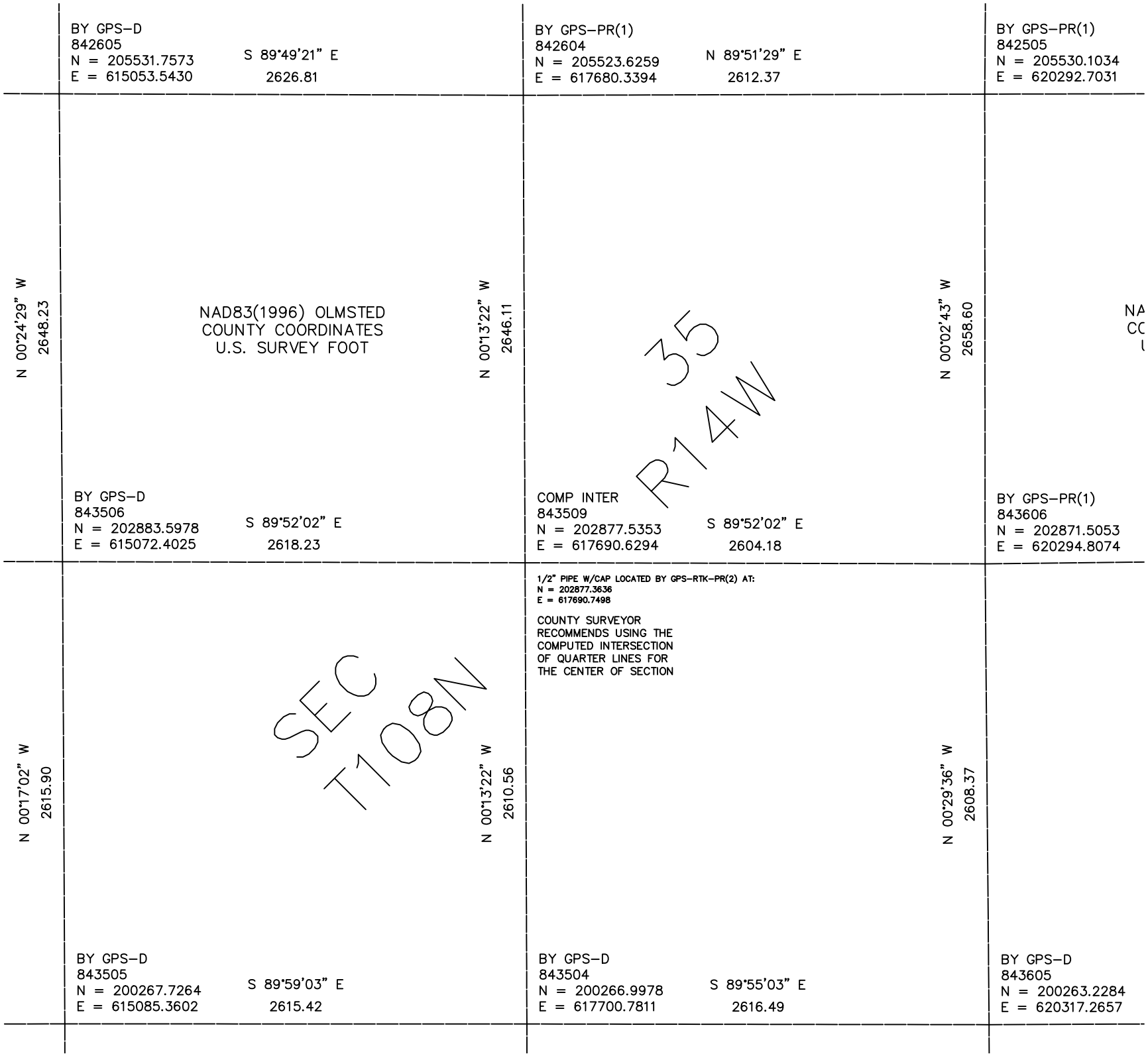

BY GPS–D
842605
N = 205531.7573
E = 615053.5430
S 89°49'21" E
2626.81
BY GPS–PR(1)
842604
N = 205523.6259
E = 617680.3394
N 89°51'29" E
2612.37
BY GPS–PR(1)
842505
N = 205530.1034
E = 620292.7031
N 00°24'29" W
2648.23
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'22" W
2646.11
35
R14W
N 00°02'43" W
2658.60
BY GPS–D
843506
N = 202883.5978
E = 615072.4025
S 89°52'02" E
2618.23
COMP INTER
843509
N = 202877.5353
E = 617690.6294
S 89°52'02" E
2604.18
BY GPS–PR(1)
843606
N = 202871.5053
E = 620294.8074
N 00°17'02" W
2615.90
SEC
T108N
N 00°13'22" W
2610.56
1/2" PIPE W/CAP LOCATED BY GPS–RTK–PR(2) AT:
N = 202877.3636
E = 617690.7498
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°29'36" W
2608.37
BY GPS–D
843505
N = 200267.7264
E = 615085.3602
S 89°59'03" E
2615.42
BY GPS–D
843504
N = 200266.9978
E = 617700.7811
S 89°55'03" E
2616.49
BY GPS–D
843605
N = 200263.2284
E = 620317.2657