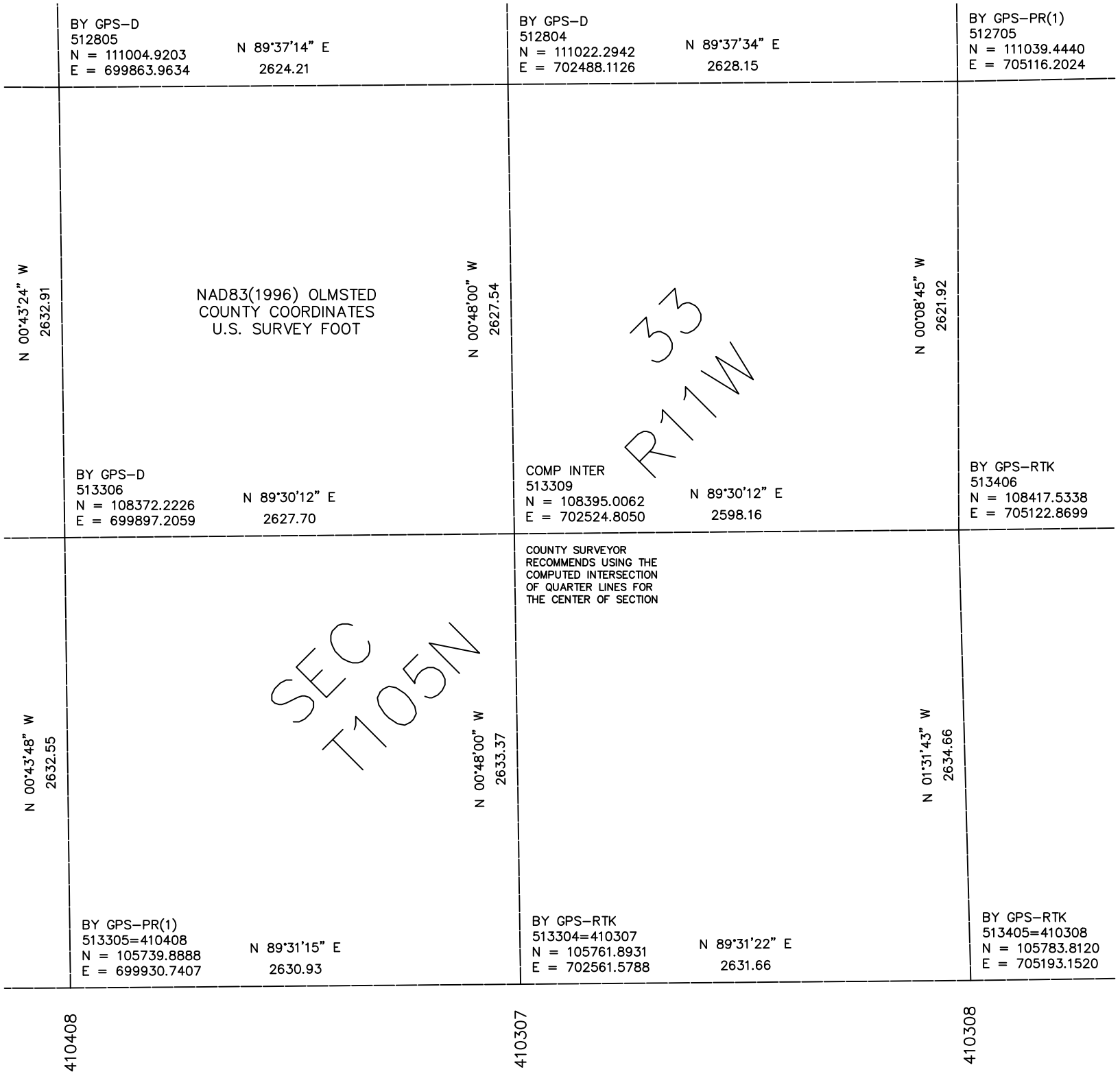

BY GPS–D
512805
N = 111004.9203
E = 699863.9634
N 89°37'14" E
2624.21
BY GPS–D
512804
N = 111022.2942
E = 702488.1126
N 89°37'34" E
2628.15
BY GPS–PR(1)
512705
N = 111039.4440
E = 705116.2024
N 00°43'24" W
2632.91
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°48'00" W
2627.54
N 00°08'45" W
2621.92
33
R11W
BY GPS–D
513306
N = 108372.2226
E = 699897.2059
N 89°30'12" E
2627.70
COMP INTER
513309
N = 108395.0062
E = 702524.8050
N 89°30'12" E
2598.16
BY GPS–RTK
513406
N = 108417.5338
E = 705122.8699
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°43'48" W
2632.55
SEC
T105N
N 00°48'00" W
2633.37
N 01°31'43" W
2634.66
BY GPS–PR(1)
513305=410408
N = 105739.8888
E = 699930.7407
N 89°31'15" E
2630.93
BY GPS–RTK
513304=410307
N = 105761.8931
E = 702561.5788
N 89°31'22" E
2631.66
BY GPS–RTK
513405=410308
N = 105783.8120
E = 705193.1520
410408
410307
410308