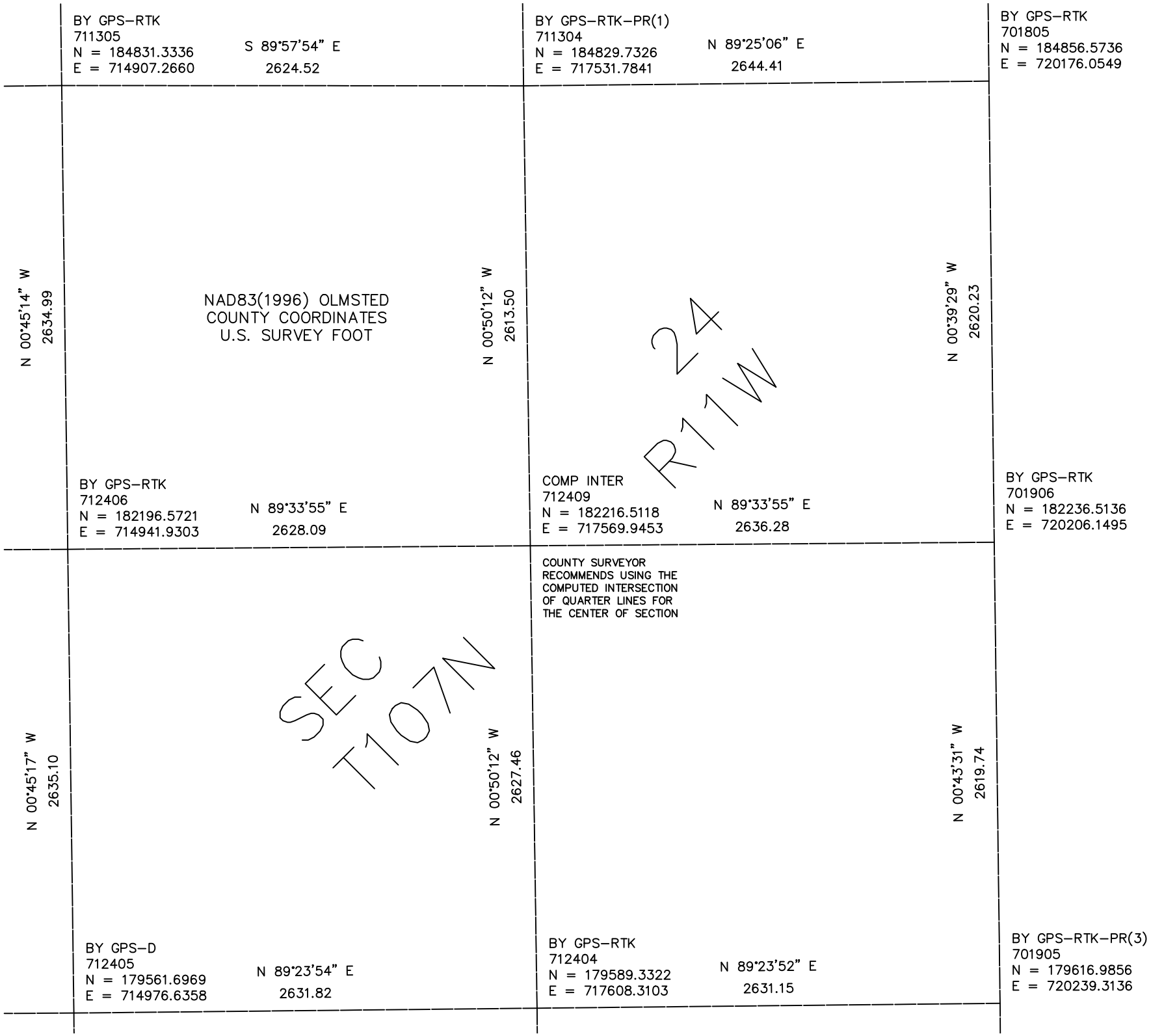

BY GPS–RTK
711305
N = 184831.3336
E = 714907.2660
S 89°57'54" E
2624.52
BY GPS–RTK–PR(1)
711304
N = 184829.7326
E = 717531.7841
N 89°25'06" E
2644.41
BY GPS–RTK
701805
N = 184856.5736
E = 720176.0549
N 00°45'14" W
2634.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°50'12" W
2613.50
24
R11W
N 00°39'29" W
2620.23
BY GPS–RTK
712406
N = 182196.5721
E = 714941.9303
N 89°33'55" E
2628.09
COMP INTER
712409
N = 182216.5118
E = 717569.9453
N 89°33'55" E
2636.28
BY GPS–RTK
701906
N = 182236.5136
E = 720206.1495
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°45'17" W
2635.10
SEC
T107N
N 00°50'12" W
2627.46
N 00°43'31" W
2619.74
BY GPS–D
712405
N = 179561.6969
E = 714976.6358
N 89°23'54" E
2631.82
BY GPS–RTK
712404
N = 179589.3322
E = 717608.3103
N 89°23'52" E
2631.15
BY GPS–RTK–PR(3)
701905
N = 179616.9856
E = 720239.3136