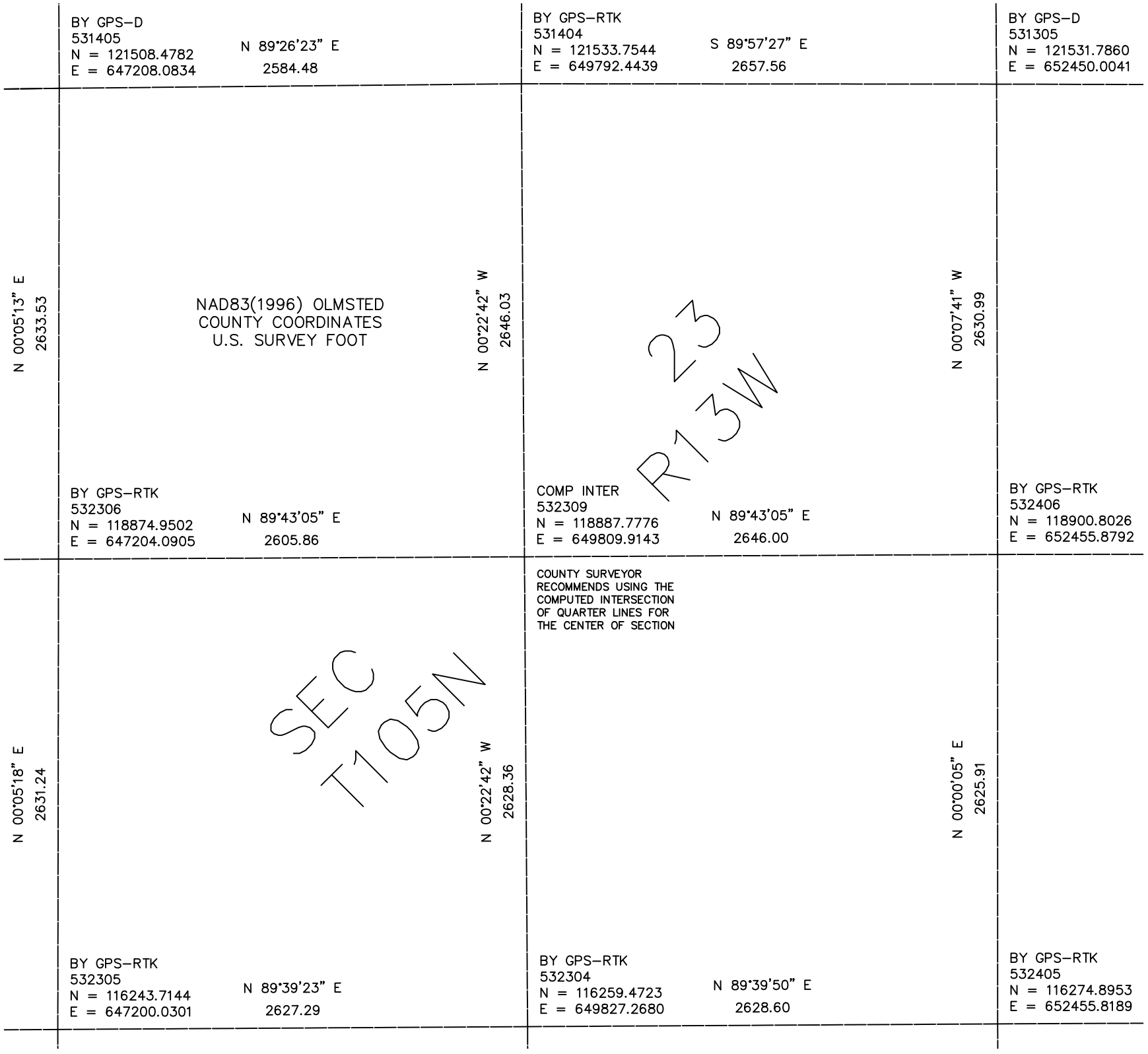

BY GPS–D
531405
N = 121508.4782
E = 647208.0834
N 89°26'23" E
2584.48
BY GPS–RTK
531404
N = 121533.7544
E = 649792.4439
S 89°57'27" E
2657.56
BY GPS–D
531305
N = 121531.7860
E = 652450.0041
N 00°05'13" E
2633.53
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°22'42" W
2646.03
23
R13W
N 00°07'41" W
2630.99
BY GPS–RTK
532306
N = 118874.9502
E = 647204.0905
N 89°43'05" E
2605.86
COMP INTER
532309
N = 118887.7776
E = 649809.9143
N 89°43'05" E
2646.00
BY GPS–RTK
532406
N = 118900.8026
E = 652455.8792
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'18" E
2631.24
SEC
T105N
N 00°22'42" W
2628.36
N 00°00'05" E
2625.91
BY GPS–RTK
532305
N = 116243.7144
E = 647200.0301
N 89°39'23" E
2627.29
BY GPS–RTK
532304
N = 116259.4723
E = 649827.2680
N 89°39'50" E
2628.60
BY GPS–RTK
532405
N = 116274.8953
E = 652455.8189