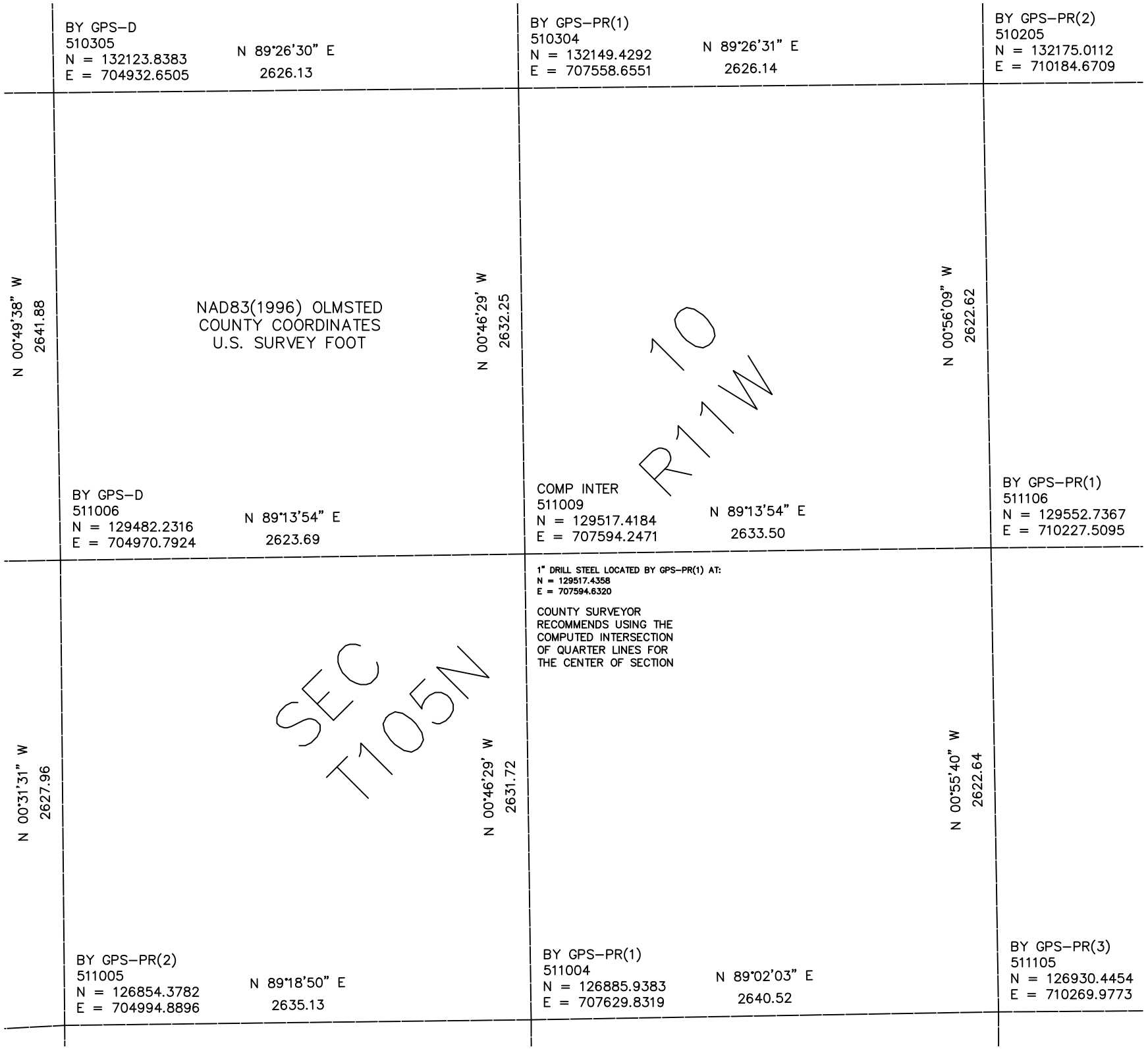

BY GPS–D
510305
N = 132123.8383
E = 704932.6505
N 89°26'30" E
2626.13
BY GPS–PR(1)
510304
N = 132149.4292
E = 707558.6551
N 89°26'31" E
2626.14
BY GPS–PR(2)
510205
N = 132175.0112
E = 710184.6709
N 00°49'38" W
2641.88
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°46'29" W
2632.25
10
R11W
N 00°56'09" W
2622.62
BY GPS–D
511006
N = 129482.2316
E = 704970.7924
N 89°13'54" E
2623.69
COMP INTER
511009
N = 129517.4184
E = 707594.2471
N 89°13'54" E
2633.50
BY GPS–PR(1)
511106
N = 129552.7367
E = 710227.5095
1" DRILL STEEL LOCATED BY GPS–PR(1) AT:
N = 129517.4358
E = 707594.6320
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°31'31" W
2627.96
SEC
T105N
N 00°46'29" W
2631.72
N 00°55'40" W
2622.64
BY GPS–PR(2)
511005
N = 126854.3782
E = 704994.8896
N 89°18'50" E
2635.13
BY GPS–PR(1)
511004
N = 126885.9383
E = 707629.8319
N 89°02'03" E
2640.52
BY GPS–PR(3)
511105
N = 126930.4454
E = 710269.9773