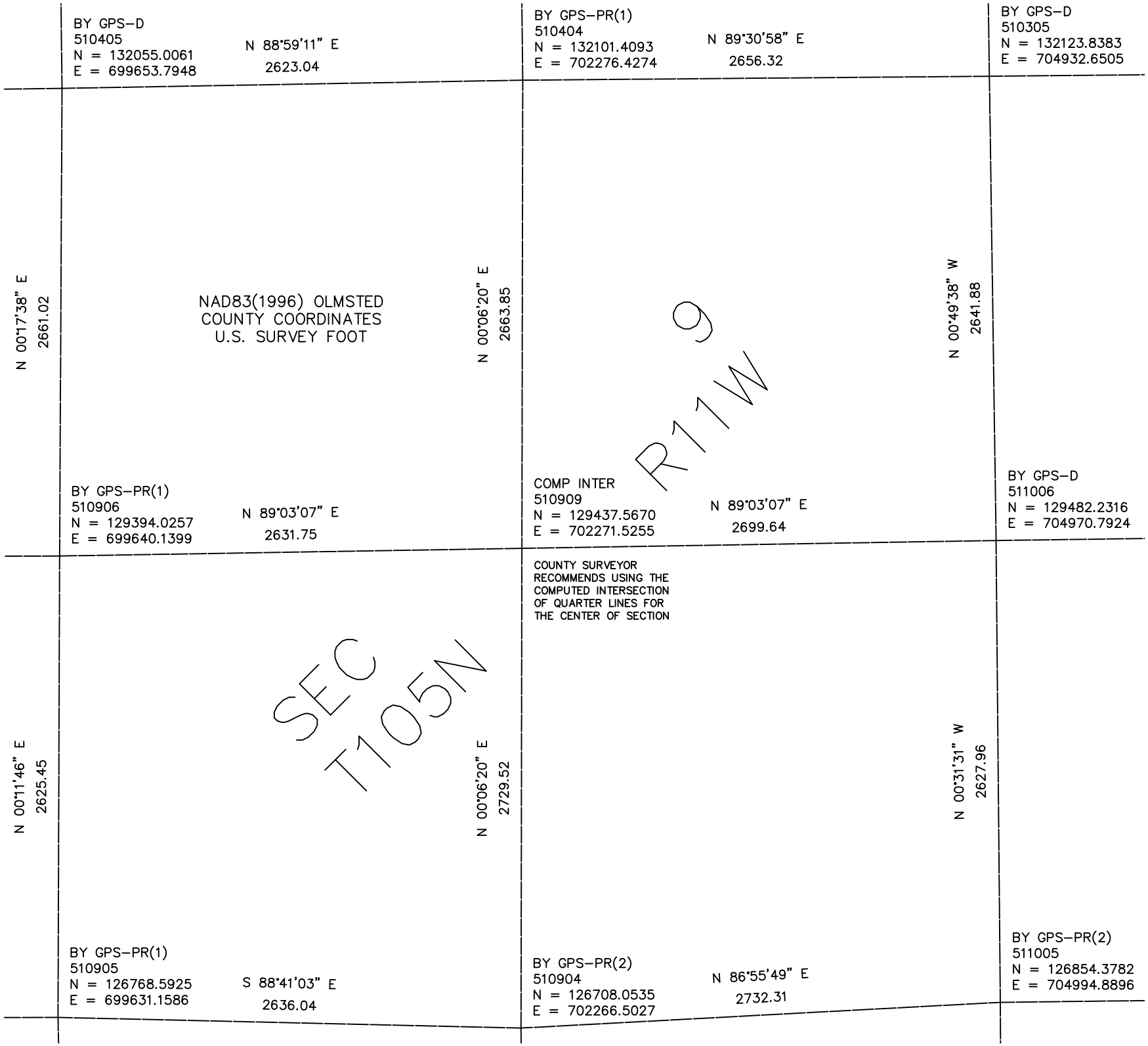

BY GPS–D
510405
N = 132055.0061
E = 699653.7948
N 88°59'11" E
2623.04
BY GPS–PR(1)
510404
N = 132101.4093
E = 702276.4274
N 89°30'58" E
2656.32
BY GPS–D
510305
N = 132123.8383
E = 704932.6505
N 00°17'38" E
2661.02
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°06'20" E
2663.85
N 00°49'38" W
2641.88
R11W
9
BY GPS–PR(1)
510906
N = 129394.0257
E = 699640.1399
N 89°03'07" E
2631.75
COMP INTER
510909
N = 129437.5670
E = 702271.5255
N 89°03'07" E
2699.64
BY GPS–D
511006
N = 129482.2316
E = 704970.7924
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'46" E
2625.45
SEC
T105N
N 00°06'20" E
2729.52
N 00°31'31" W
2627.96
BY GPS–PR(1)
510905
N = 126768.5925
E = 699631.1586
S 88°41'03" E
2636.04
BY GPS–PR(2)
510904
N = 126708.0535
E = 702266.5027
N 86°55'49" E
2732.31
BY GPS–PR(2)
511005
N = 126854.3782
E = 704994.8896