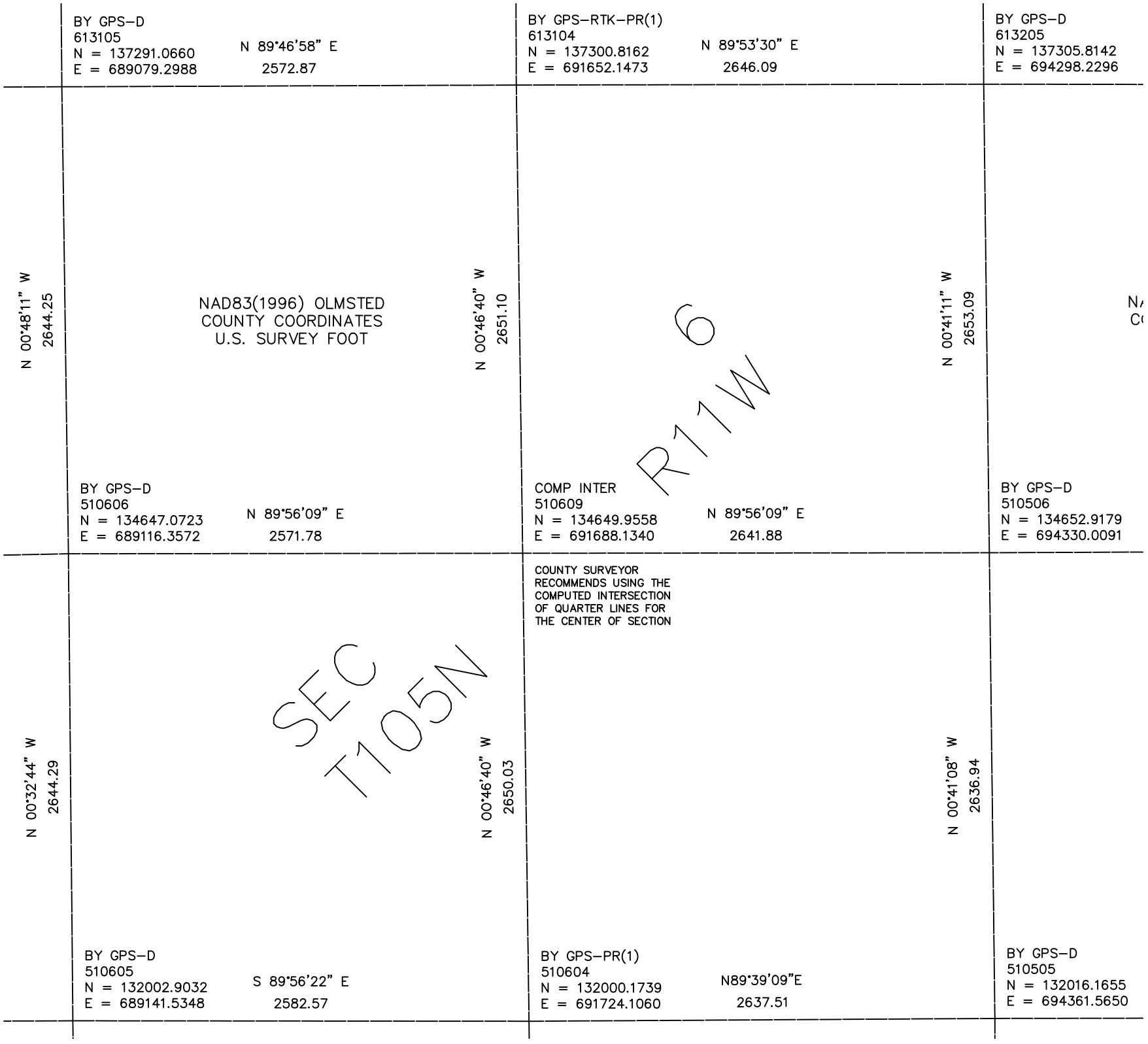

BY GPS–D
613105
N = 137291.0660
E = 689079.2988
N 89°46'58" E
2572.87
BY GPS–RTK–PR(1)
613104
N = 137300.8162
E = 691652.1473
N 89°53'30" E
2646.09
BY GPS–D
613205
N = 137305.8142
E = 694298.2296
N 00°48'11" W
2644.25
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°46'40" W
2651.10
N 00°41'11" W
2653.09
6
R11W
BY GPS–D
510606
N = 134647.0723
E = 689116.3572
N 89°56'09" E
2571.78
COMP INTER
510609
N = 134649.9558
E = 691688.1340
N 89°56'09" E
2641.88
BY GPS–D
510506
N = 134652.9179
E = 694330.0091
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°32'44" W
2644.29
SEC
T105N
N 00°46'40" W
2650.03
N 00°41'08" W
2636.94
BY GPS–D
510605
N = 132002.9032
E = 689141.5348
S 89°56'22" E
2582.57
BY GPS–PR(1)
510604
N = 132000.1739
E = 691724.1060
N89°39'09"E
2637.51
BY GPS–D
510505
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E = 694361.5650