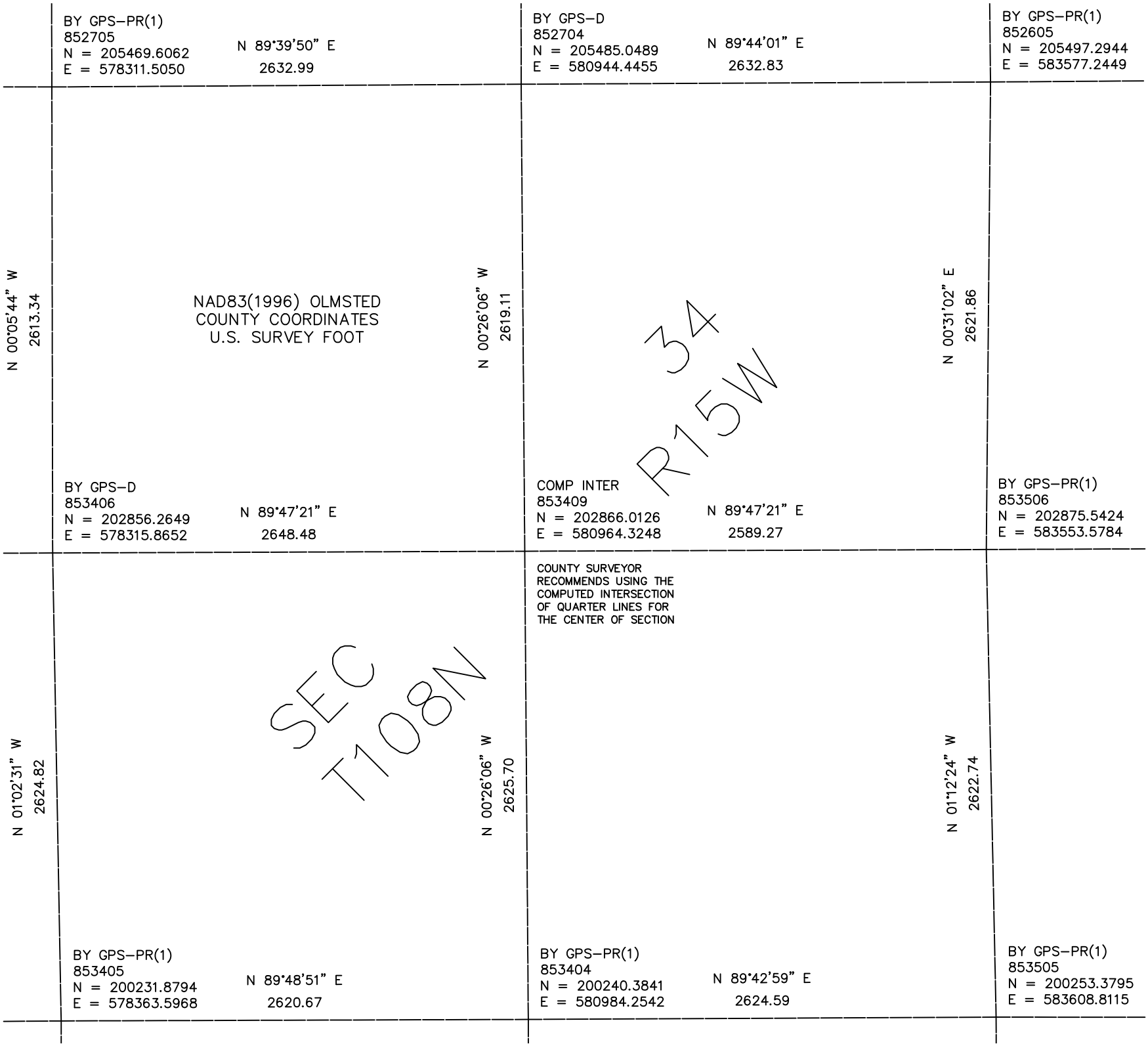

BY GPS–PR(1)
852705
N = 205469.6062
E = 578311.5050
N 89°39'50" E
2632.99
BY GPS–D
852704
N = 205485.0489
E = 580944.4455
N 89°44'01" E
2632.83
BY GPS–PR(1)
852605
N = 205497.2944
E = 583577.2449
N 00°05'44" W
2613.34
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°26'06" W
2619.11
N 00°31'02" E
2621.86
34
R15W
BY GPS–D
853406
N = 202856.2649
E = 578315.8652
N 89°47'21" E
2648.48
COMP INTER
853409
N = 202866.0126
E = 580964.3248
N 89°47'21" E
2589.27
BY GPS–PR(1)
853506
N = 202875.5424
E = 583553.5784
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 01°02'31" W
2624.82
SEC
T108N
N 00°26'06" W
2625.70
N 01°12'24" W
2622.74
BY GPS–PR(1)
853405
N = 200231.8794
E = 578363.5968
N 89°48'51" E
2620.67
BY GPS–PR(1)
853404
N = 200240.3841
E = 580984.2542
N 89°42'59" E
2624.59
BY GPS–PR(1)
853505
N = 200253.3795
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