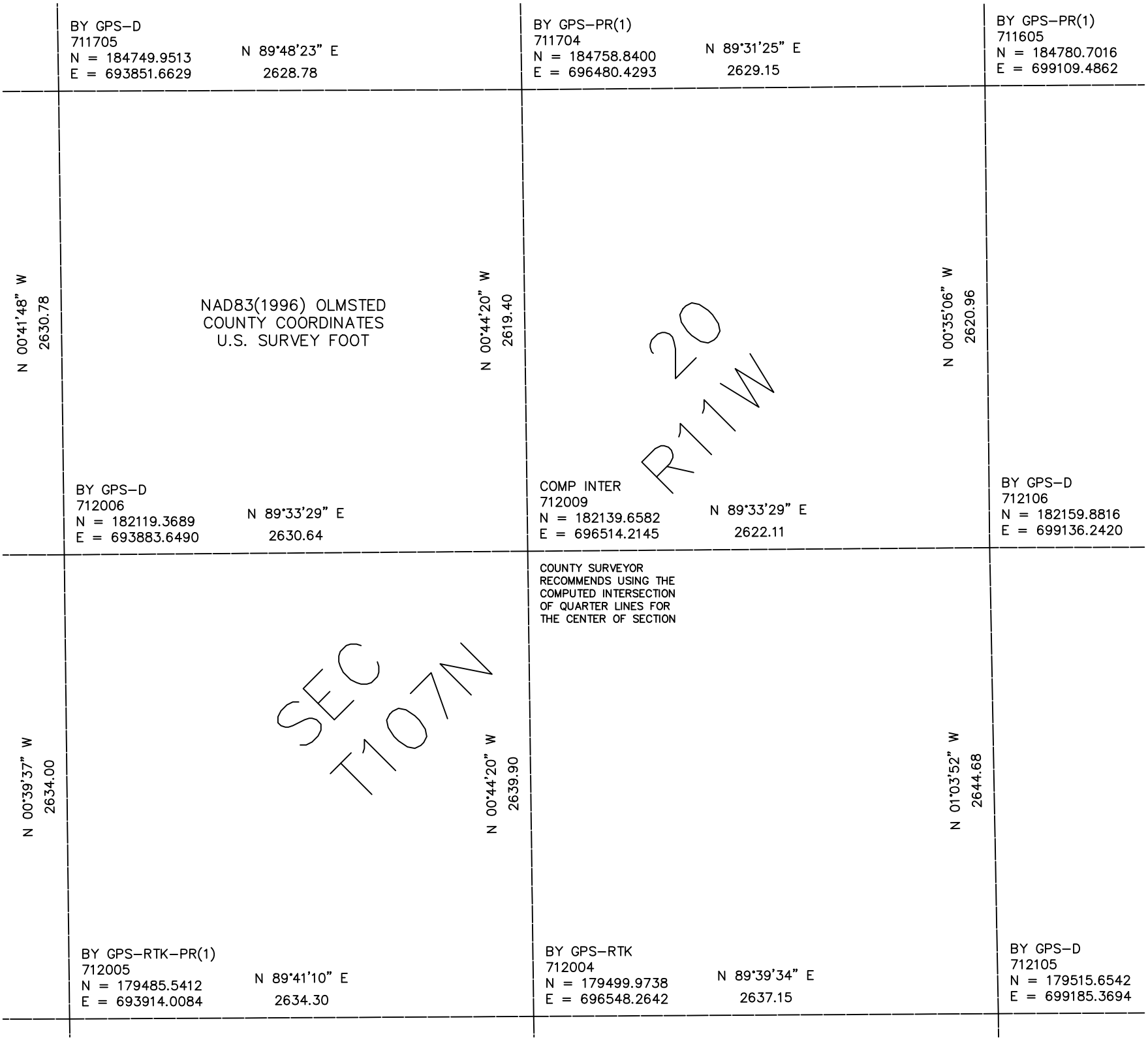

BY GPS–D
711705
N = 184749.9513
E = 693851.6629
N 89°48'23" E
2628.78
BY GPS–PR(1)
711704
N = 184758.8400
E = 696480.4293
N 89°31'25" E
2629.15
BY GPS–PR(1)
711605
N = 184780.7016
E = 699109.4862
N 00°41'48" W
2630.78
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°44'20" W
2619.40
20
R11W
N 00°35'06" W
2620.96
BY GPS–D
712006
N = 182119.3689
E = 693883.6490
N 89°33'29" E
2630.64
COMP INTER
712009
N = 182139.6582
E = 696514.2145
N 89°33'29" E
2622.11
BY GPS–D
712106
N = 182159.8816
E = 699136.2420
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°39'37" W
2634.00
SEC
T107N
N 00°44'20" W
2639.90
N 01°03'52" W
2644.68
BY GPS–RTK–PR(1)
712005
N = 179485.5412
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N 89°41'10" E
2634.30
BY GPS–RTK
712004
N = 179499.9738
E = 696548.2642
N 89°39'34" E
2637.15
BY GPS–D
712105
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E = 699185.3694