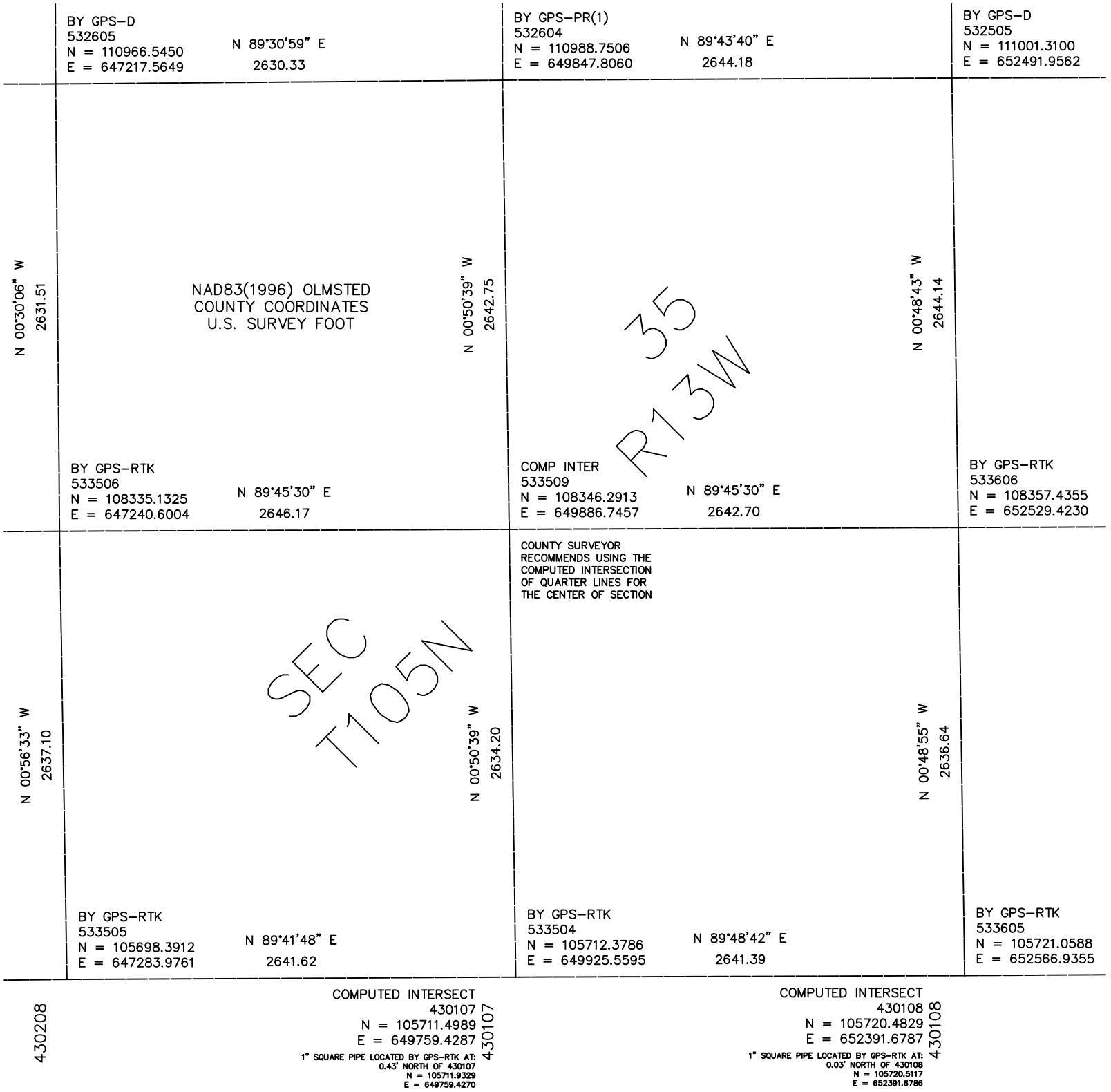

BY GPS–D
532605
N = 110966.5450
E = 647217.5649
N 89°30'59" E
2630.33
BY GPS–PR(1)
532604
N = 110988.7506
E = 649847.8060
N 89°43'40" E
2644.18
BY GPS–D
532505
N = 111001.3100
E = 652491.9562
N 00°30'06" W
2631.51
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°50'39" W
2642.75
35
R13W
N 00°48'43" W
2644.14
BY GPS–RTK
533506
N = 108335.1325
E = 647240.6004
N 89°45'30" E
2646.17
COMP INTER
533509
N = 108346.2913
E = 649886.7457
N 89°45'30" E
2642.70
BY GPS–RTK
533606
N = 108357.4355
E = 652529.4230
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°56'33" W
2637.10
SEC
T105N
N 00°50'39" W
2634.20
N 00°48'55" W
2636.64
BY GPS–RTK
533505
N = 105698.3912
E = 647283.9761
N 89°41'48" E
2641.62
BY GPS–RTK
533504
N = 105712.3786
E = 649925.5595
N 89°48'42" E
2641.39
BY GPS–RTK
533605
N = 105721.0588
E = 652566.9355
430208
COMPUTED INTERSECT
430107
N = 105711.4989
E = 649759.4287
1" SQUARE PIPE LOCATED BY GPS–RTK AT:
0.43' NORTH OF 430107
N = 105711.9329
E = 649759.4270
430107
COMPUTED INTERSECT
430108
N = 105720.4829
E = 652391.6787
1" SQUARE PIPE LOCATED BY GPS–RTK AT:
0.03' NORTH OF 430108
N = 105720.5117
E = 652391.6786
430108