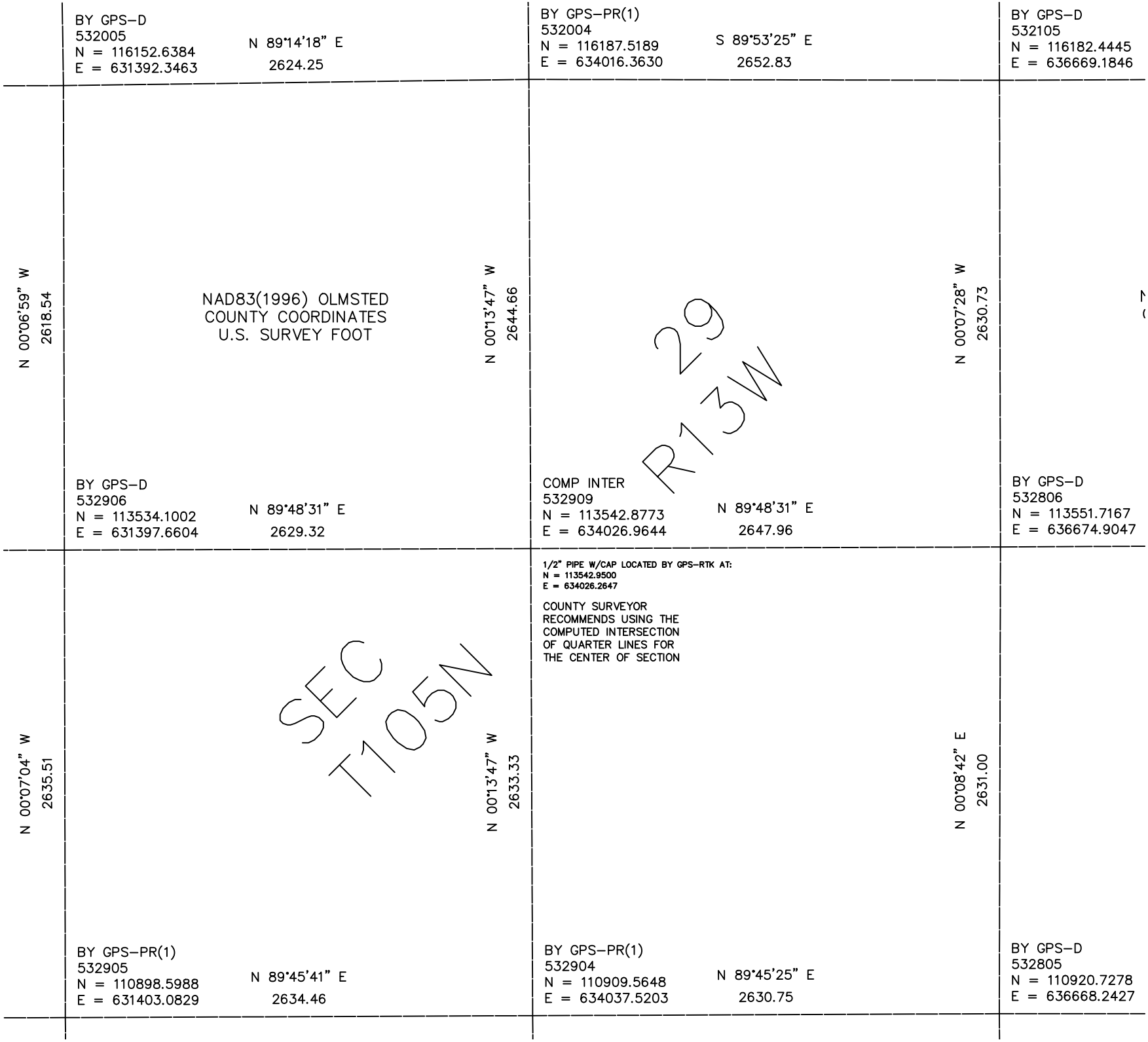

BY GPS–D
532005
N = 116152.6384
E = 631392.3463
N 89°14'18" E
2624.25
BY GPS–PR(1)
532004
N = 116187.5189
E = 634016.3630
S 89°53'25" E
2652.83
BY GPS–D
532105
N = 116182.4445
E = 636669.1846
N 00°06'59" W
2618.54
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'47" W
2644.66
N 00°07'28" W
2630.73
29
R13W
BY GPS–D
532906
N = 113534.1002
E = 631397.6604
N 89°48'31" E
2629.32
COMP INTER
532909
N = 113542.8773
E = 634026.9644
N 89°48'31" E
2647.96
BY GPS–D
532806
N = 113551.7167
E = 636674.9047
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 113542.9500
E = 634026.2647
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°07'04" W
2635.51
SEC
T105N
N 00°13'47" W
2633.33
N 00°08'42" E
2631.00
BY GPS–PR(1)
532905
N = 110898.5988
E = 631403.0829
N 89°45'41" E
2634.46
BY GPS–PR(1)
532904
N = 110909.5648
E = 634037.5203
N 89°45'25" E
2630.75
BY GPS–D
532805
N = 110920.7278
E = 636668.2427