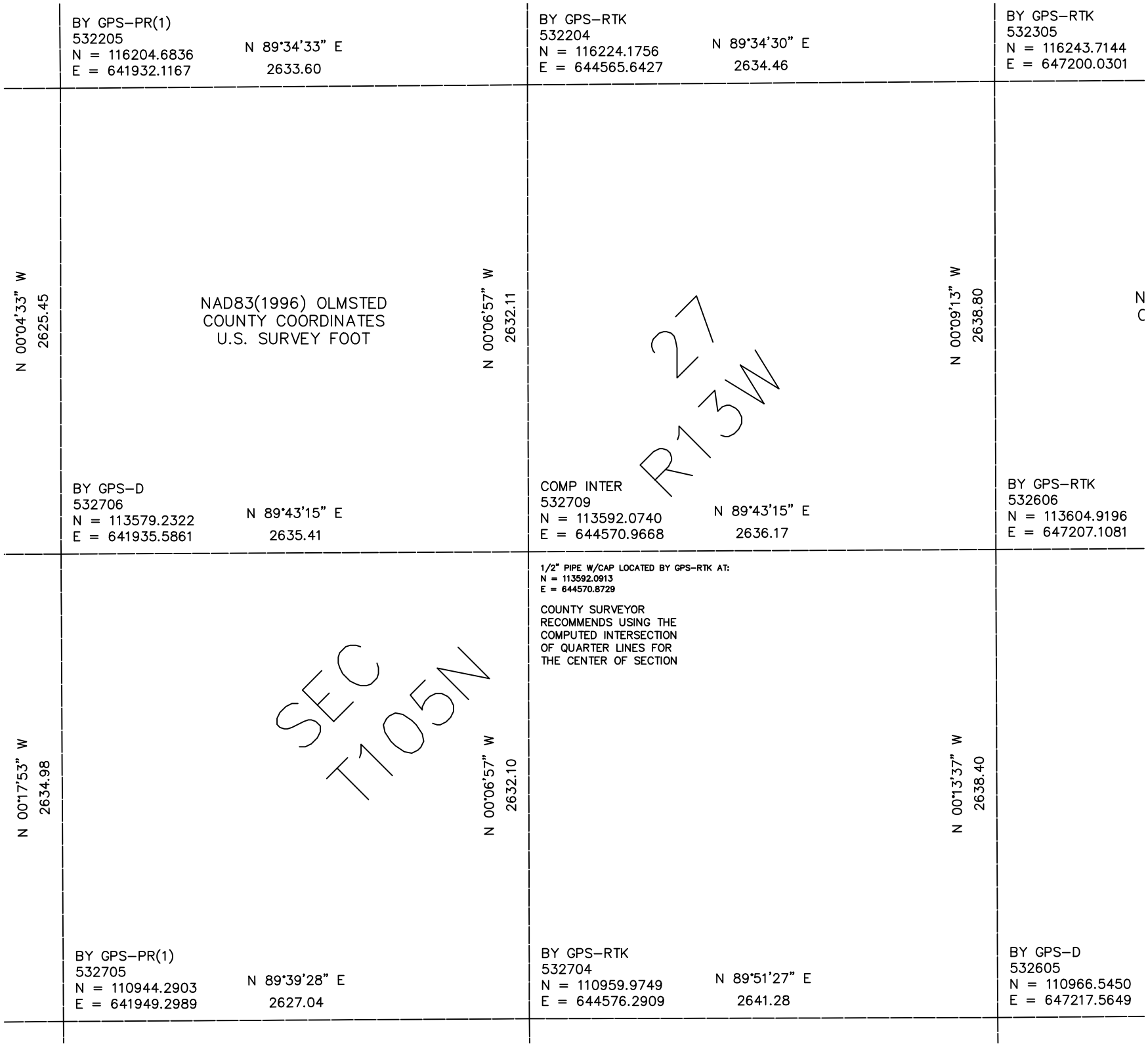

BY GPS–PR(1)
532205
N = 116204.6836
E = 641932.1167
N 89°34'33" E
2633.60
BY GPS–RTK
532204
N = 116224.1756
E = 644565.6427
N 89°34'30" E
2634.46
BY GPS–RTK
532305
N = 116243.7144
E = 647200.0301
N 00°04'33" W
2625.45
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°06'57" W
2632.11
27
R13W
N 00°09'13" W
2638.80
N
C
BY GPS–D
532706
N = 113579.2322
E = 641935.5861
N 89°43'15" E
2635.41
COMP INTER
532709
N = 113592.0740
E = 644570.9668
N 89°43'15" E
2636.17
BY GPS–RTK
532606
N = 113604.9196
E = 647207.1081
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 113592.0913
E = 644570.8729
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°17'53" W
2634.98
SEC
T105N
N 00°06'57" W
2632.10
N 00°13'37" W
2638.40
BY GPS–PR(1)
532705
N = 110944.2903
E = 641949.2989
N 89°39'28" E
2627.04
BY GPS–RTK
532704
N = 110959.9749
E = 644576.2909
N 89°51'27" E
2641.28
BY GPS–D
532605
N = 110966.5450
E = 647217.5649