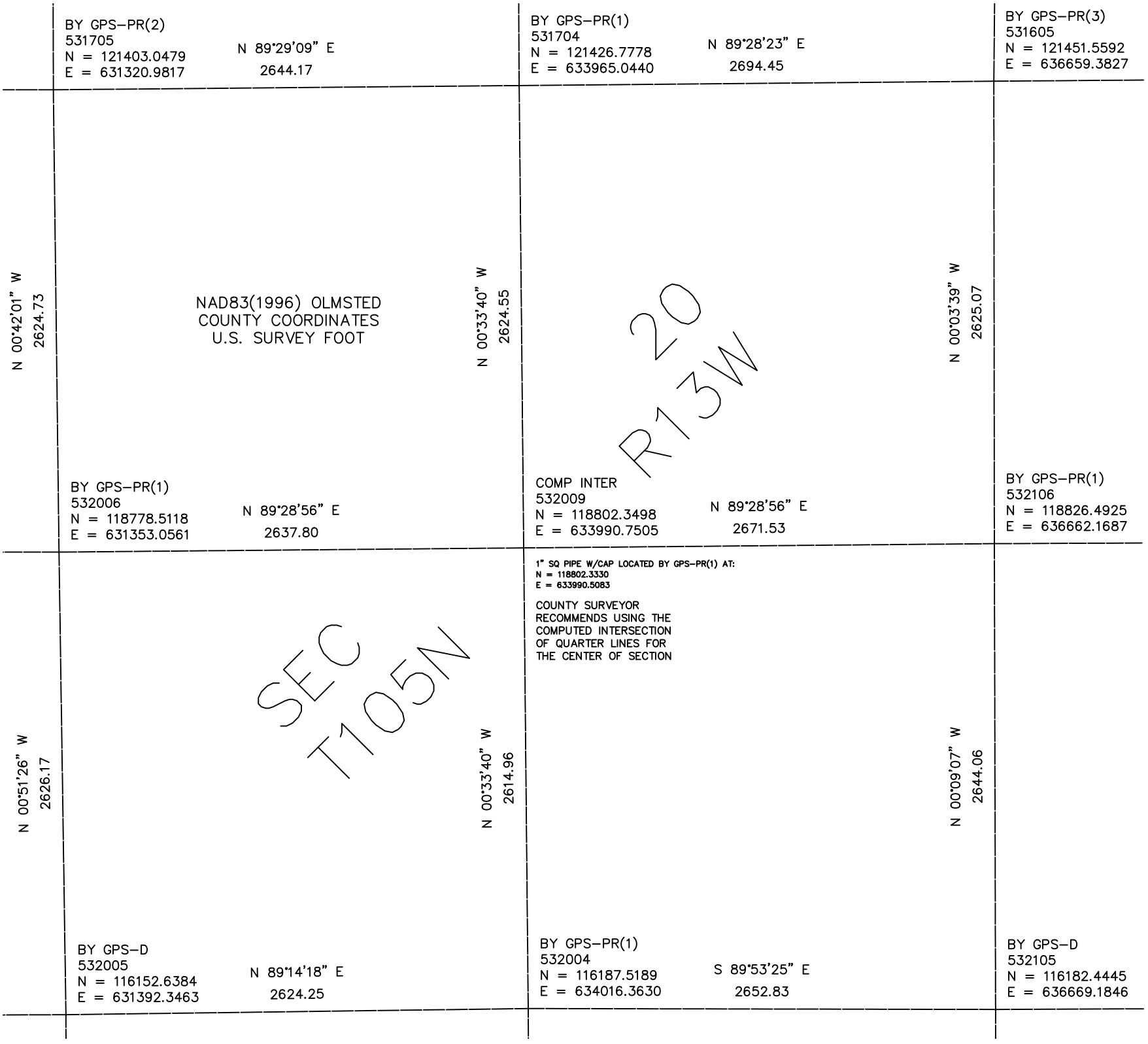

BY GPS–PR(2)
531705
N = 121403.0479
E = 631320.9817
N 89°29'09" E
2644.17
BY GPS–PR(1)
531704
N = 121426.7778
E = 633965.0440
N 89°28'23" E
2694.45
BY GPS–PR(3)
531605
N = 121451.5592
E = 636659.3827
N 00°42'01" W
2624.73
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°33'40" W
2624.55
20
R13W
N 00°03'39" W
2625.07
BY GPS–PR(1)
532006
N = 118778.5118
E = 631353.0561
N 89°28'56" E
2637.80
COMP INTER
532009
N = 118802.3498
E = 633990.7505
N 89°28'56" E
2671.53
BY GPS–PR(1)
532106
N = 118826.4925
E = 636662.1687
1" SQ PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 118802.3330
E = 633990.5083
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T105N
N 00°51'26" W
2626.17
N 00°33'40" W
2614.96
N 00°09'07" W
2644.06
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