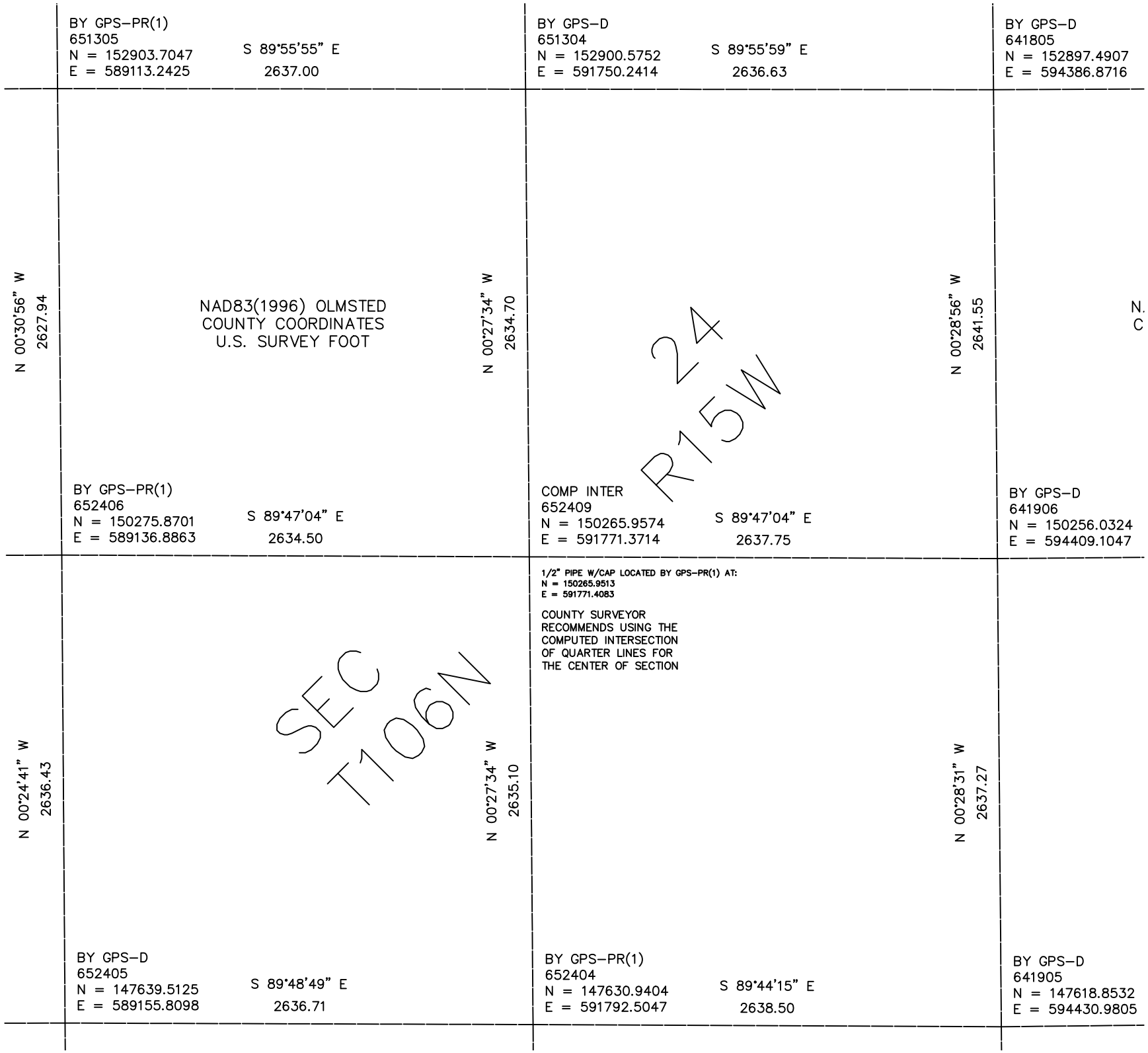

BY GPS–PR(1)
651305
N = 152903.7047
E = 589113.2425
S 89°55'55" E
2637.00
BY GPS–D
651304
N = 152900.5752
E = 591750.2414
S 89°55'59" E
2636.63
BY GPS–D
641805
N = 152897.4907
E = 594386.8716
N 00°30'56" W
2627.94
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°27'34" W
2634.70
N 00°28'56" W
2641.55
24
R15W
N.
C
BY GPS–PR(1)
652406
N = 150275.8701
E = 589136.8863
S 89°47'04" E
2634.50
COMP INTER
652409
N = 150265.9574
E = 591771.3714
S 89°47'04" E
2637.75
BY GPS–D
641906
N = 150256.0324
E = 594409.1047
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 150265.9513
E = 591771.4083
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°24'41" W
2636.43
SEC
T106N
N 00°27'34" W
2635.10
N 00°28'31" W
2637.27
BY GPS–D
652405
N = 147639.5125
E = 589155.8098
S 89°48'49" E
2636.71
BY GPS–PR(1)
652404
N = 147630.9404
E = 591792.5047
S 89°44'15" E
2638.50
BY GPS–D
641905
N = 147618.8532
E = 594430.9805