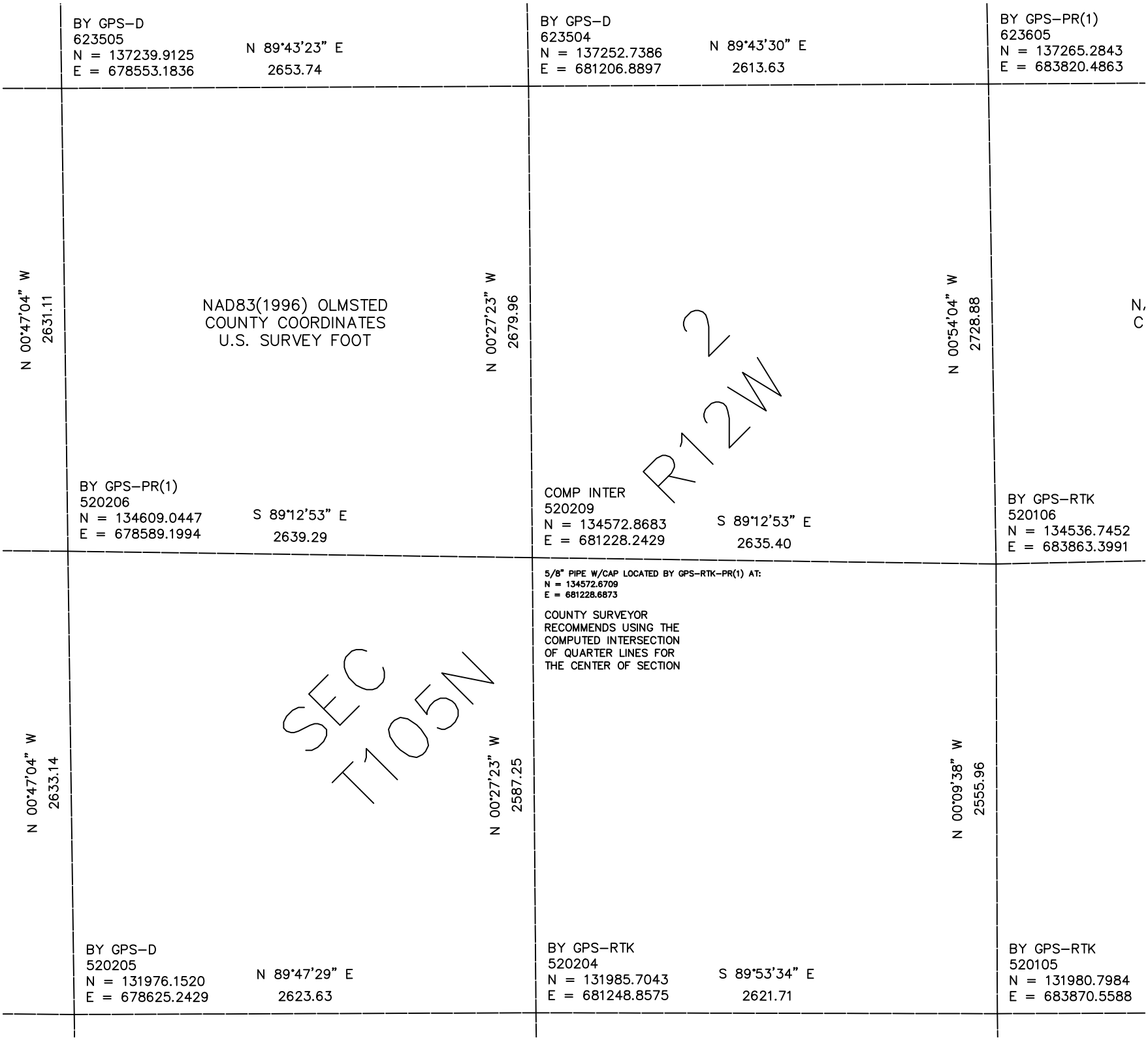

BY GPS-D
623505
N = 137239.9125
E = 678553.1836
N 89°43'23" E
2653.74
BY GPS-D
623504
N = 137252.7386
E = 681206.8897
N 89°43'30" E
2613.63
BY GPS-PR(1)
623605
N = 137265.2843
E = 683820.4863
N 00°47'04" W
2631.11
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°27'23" W
2679.96
N 00°54'04" W
2728.88
N,
C
R12W
2
BY GPS-PR(1)
520206
N = 134609.0447
E = 678589.1994
S 89°12'53" E
2639.29
COMP INTER
520209
N = 134572.8683
E = 681228.2429
S 89°12'53" E
2635.40
BY GPS-RTK
520106
N = 134536.7452
E = 683863.3991
5/8" PIPE W/CAP LOCATED BY GPS-RTK-PR(1) AT:
N = 134572.6709
E = 681228.6873
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T105N
N 00°47'04" W
2633.14
N 00°27'23" W
2587.25
N 00°09'38" W
2555.96
BY GPS-D
520205
N = 131976.1520
E = 678625.2429
N 89°47'29" E
2623.63
BY GPS-RTK
520204
N = 131985.7043
E = 681248.8575
S 89°53'34" E
2621.71
BY GPS-RTK
520105
N = 131980.7984
E = 683870.5588