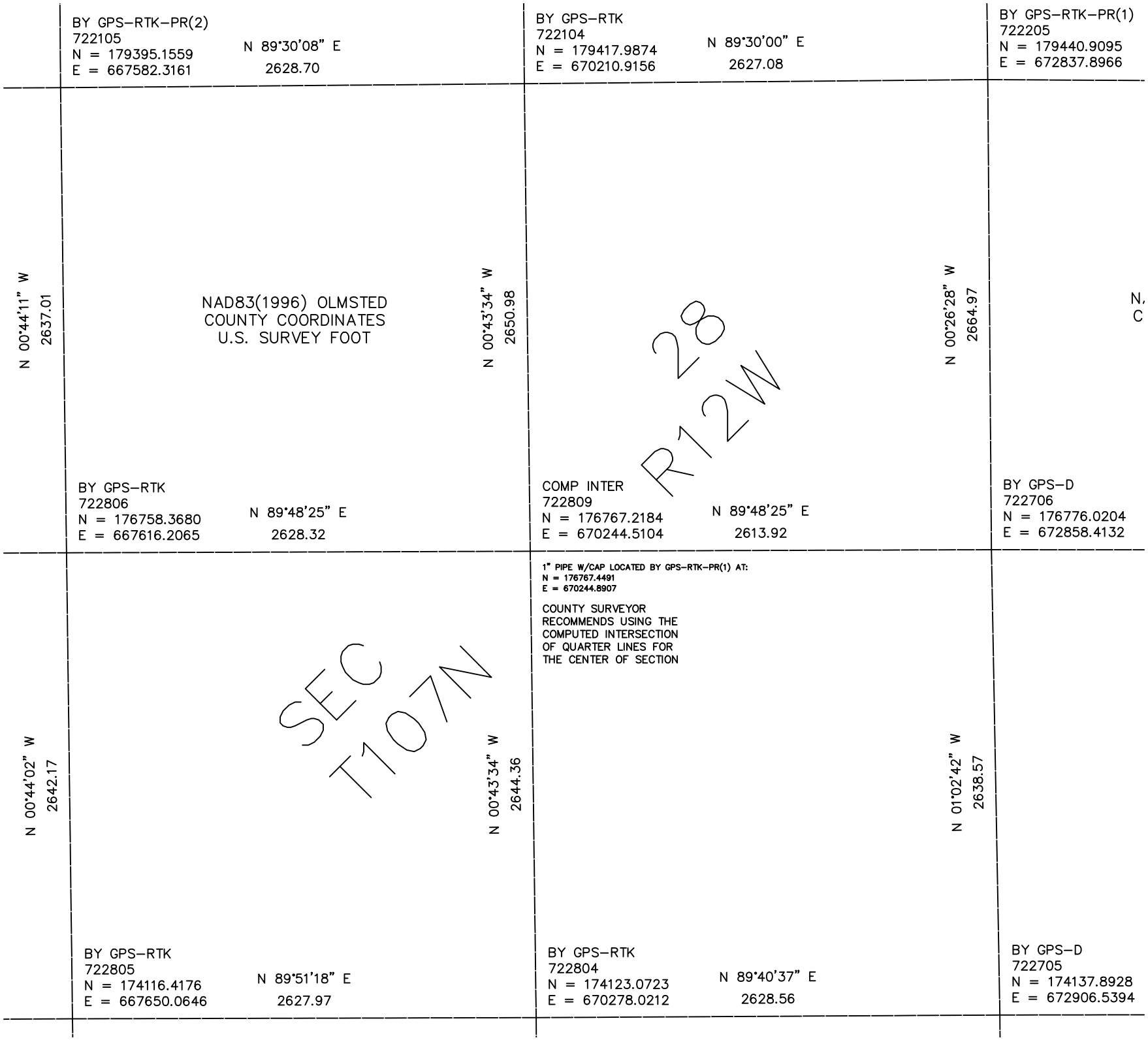

BY GPS-RTK-PR(2)
722105
N = 179395.1559
E = 667582.3161
N 89°30'08" E
2628.70
BY GPS-RTK
722104
N = 179417.9874
E = 670210.9156
N 89°30'00" E
2627.08
BY GPS-RTK-PR(1)
722205
N = 179440.9095
E = 672837.8966
N 00°44'11" W
2637.01
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°43'34" W
2650.98
28
R12W
N 00°26'28" W
2664.97
N.
C
BY GPS-RTK
722806
N = 176758.3680
E = 667616.2065
N 89°48'25" E
2628.32
COMP INTER
722809
N = 176767.2184
E = 670244.5104
N 89°48'25" E
2613.92
BY GPS-D
722706
N = 176776.0204
E = 672858.4132
1" PIPE W/CAP LOCATED BY GPS-RTK-PR(1) AT:
N = 176767.4491
E = 670244.8907
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°44'02" W
2642.17
SEC
T107N
N 00°43'34" W
2644.36
N 01°02'42" W
2638.57
BY GPS-RTK
722805
N = 174116.4176
E = 667650.0646
N 89°51'18" E
2627.97
BY GPS-RTK
722804
N = 174123.0723
E = 670278.0212
N 89°40'37" E
2628.56
BY GPS-D
722705
N = 174137.8928
E = 672906.5394