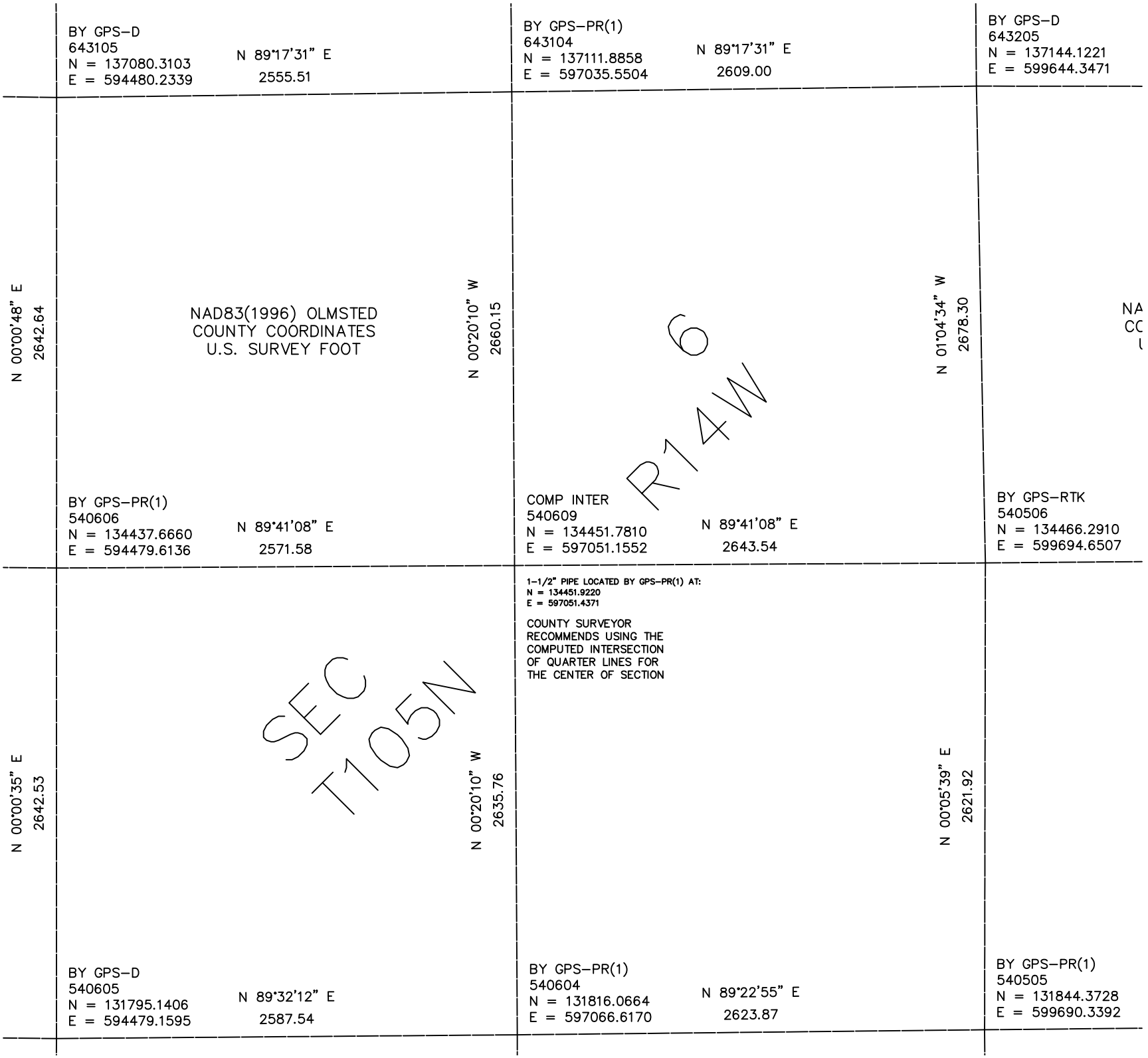

BY GPS–D
643105
N = 137080.3103
E = 594480.2339
N 89°17'31" E
2555.51
BY GPS–PR(1)
643104
N = 137111.8858
E = 597035.5504
N 89°17'31" E
2609.00
BY GPS–D
643205
N = 137144.1221
E = 599644.3471
N 00°00'48" E
2642.64
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°20'10" W
2660.15
N 01°04'34" W
2678.30
NA
CC
6
R14W
BY GPS–PR(1)
540606
N = 134437.6660
E = 594479.6136
N 89°41'08" E
2571.58
COMP INTER
540609
N = 134451.7810
E = 597051.1552
N 89°41'08" E
2643.54
BY GPS–RTK
540506
N = 134466.2910
E = 599694.6507
1–1/2" PIPE LOCATED BY GPS–PR(1) AT:
N = 134451.9220
E = 597051.4371
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°00'35" E
2642.53
SEC
T105N
N 00°20'10" W
2635.76
N 00°05'39" E
2621.92
BY GPS–D
540605
N = 131795.1406
E = 594479.1595
N 89°32'12" E
2587.54
BY GPS–PR(1)
540604
N = 131816.0664
E = 597066.6170
N 89°22'55" E
2623.87
BY GPS–PR(1)
540505
N = 131844.3728
E = 599690.3392