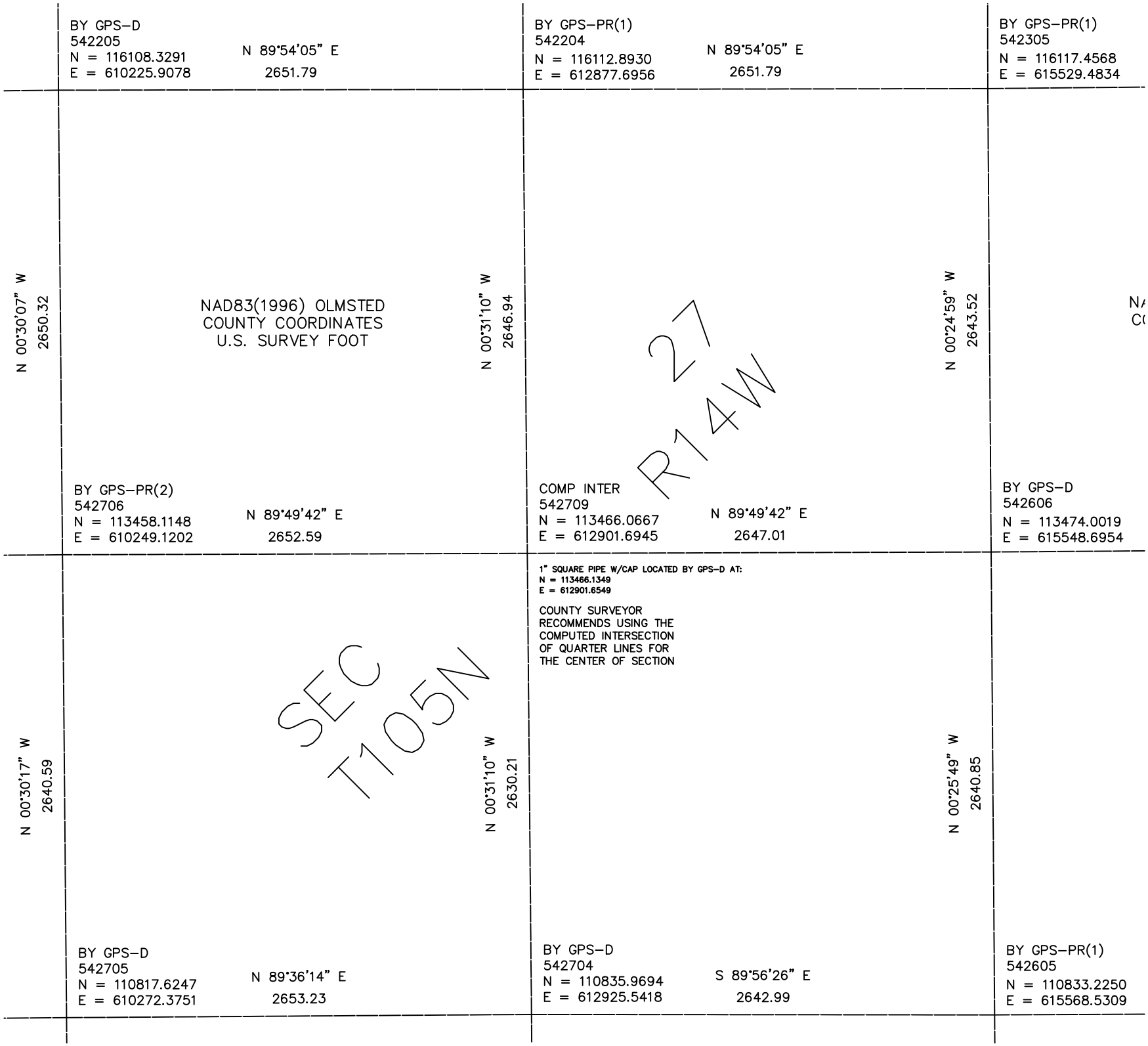

BY GPS–D
542205
N = 116108.3291
E = 610225.9078
N 89°54'05" E
2651.79
BY GPS–PR(1)
542204
N = 116112.8930
E = 612877.6956
N 89°54'05" E
2651.79
BY GPS–PR(1)
542305
N = 116117.4568
E = 615529.4834
N 00°30'07" W
2650.32
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°31'10" W
2646.94
27
R14W
N 00°24'59" W
2643.52
BY GPS–PR(2)
542706
N = 113458.1148
E = 610249.1202
N 89°49'42" E
2652.59
COMP INTER
542709
N = 113466.0667
E = 612901.6945
N 89°49'42" E
2647.01
BY GPS–D
542606
N = 113474.0019
E = 615548.6954
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 113466.1349
E = 612901.6549
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°30'17" W
2640.59
SEC
T105N
N 00°31'10" W
2630.21
N 00°25'49" W
2640.85
BY GPS–D
542705
N = 110817.6247
E = 610272.3751
N 89°36'14" E
2653.23
BY GPS–D
542704
N = 110835.9694
E = 612925.5418
S 89°56'26" E
2642.99
BY GPS–PR(1)
542605
N = 110833.2250
E = 615568.5309