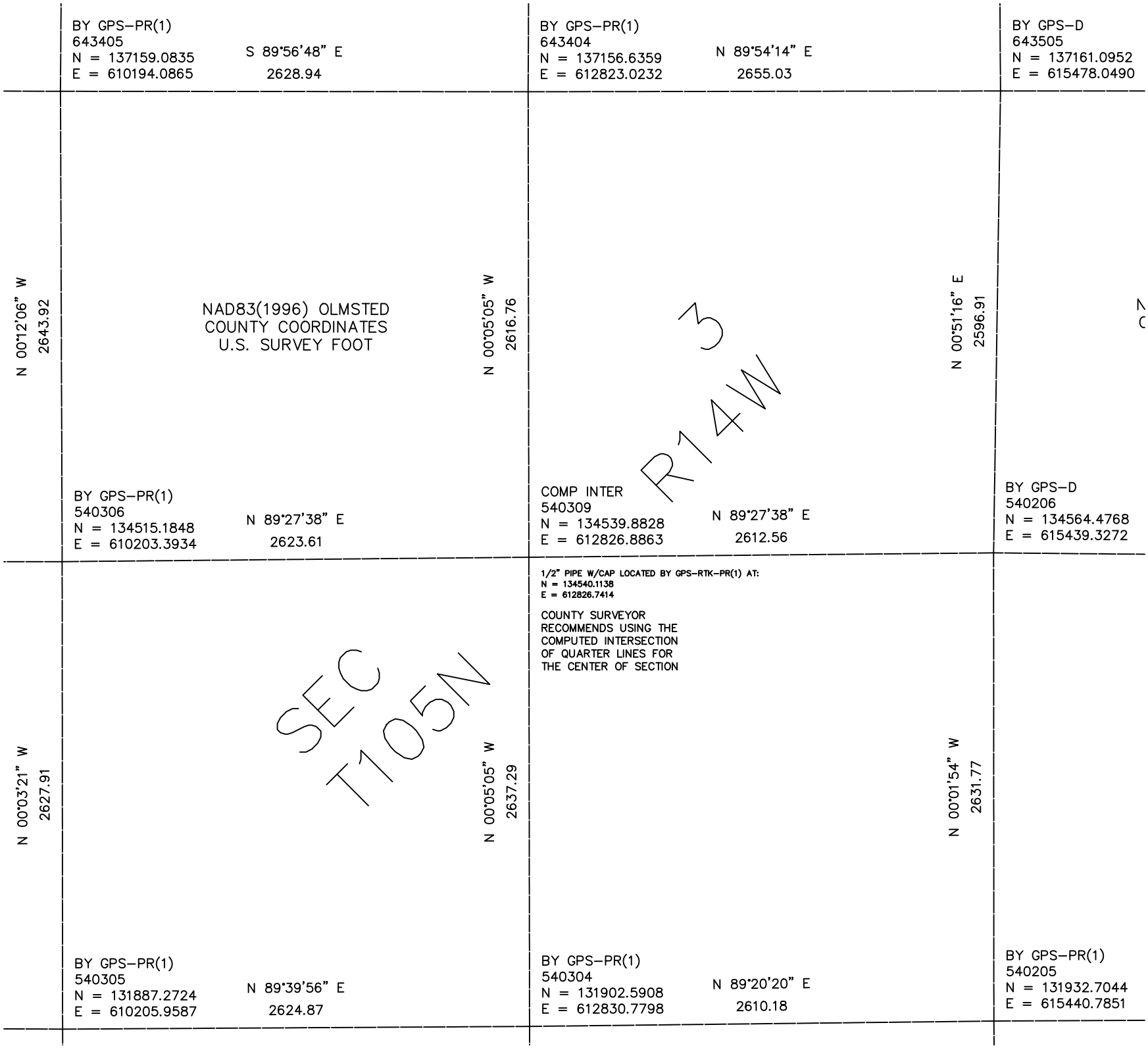

BY GPS–PR(1)
643405
N = 137159.0835
E = 610194.0865
S 89°56'48" E
2628.94
BY GPS–PR(1)
643404
N = 137156.6359
E = 612823.0232
N 89°54'14" E
2655.03
BY GPS–D
643505
N = 137161.0952
E = 615478.0490
N 00°12'06" W
2643.92
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°05'05" W
2616.76
N 00°51'16" E
2596.91
R14W
3
BY GPS–PR(1)
540306
N = 134515.1848
E = 610203.3934
N 89°27'38" E
2623.61
COMP INTER
540309
N = 134539.8828
E = 612826.8863
N 89°27'38" E
2612.56
BY GPS–D
540206
N = 134564.4768
E = 615439.3272
1/2" PIPE W/CAP LOCATED BY GPS–RTK–PR(1) AT:
N = 134540.1138
E = 612826.7414
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T105N
N 00°03'21" W
2627.91
N 00°05'05" W
2637.29
N 00°01'54" W
2631.77
BY GPS–PR(1)
540305
N = 131887.2724
E = 610205.9587
N 89°39'56" E
2624.87
BY GPS–PR(1)
540304
N = 131902.5908
E = 612830.7798
N 89°20'20" E
2610.18
BY GPS–PR(1)
540205
N = 131932.7044
E = 615440.7851