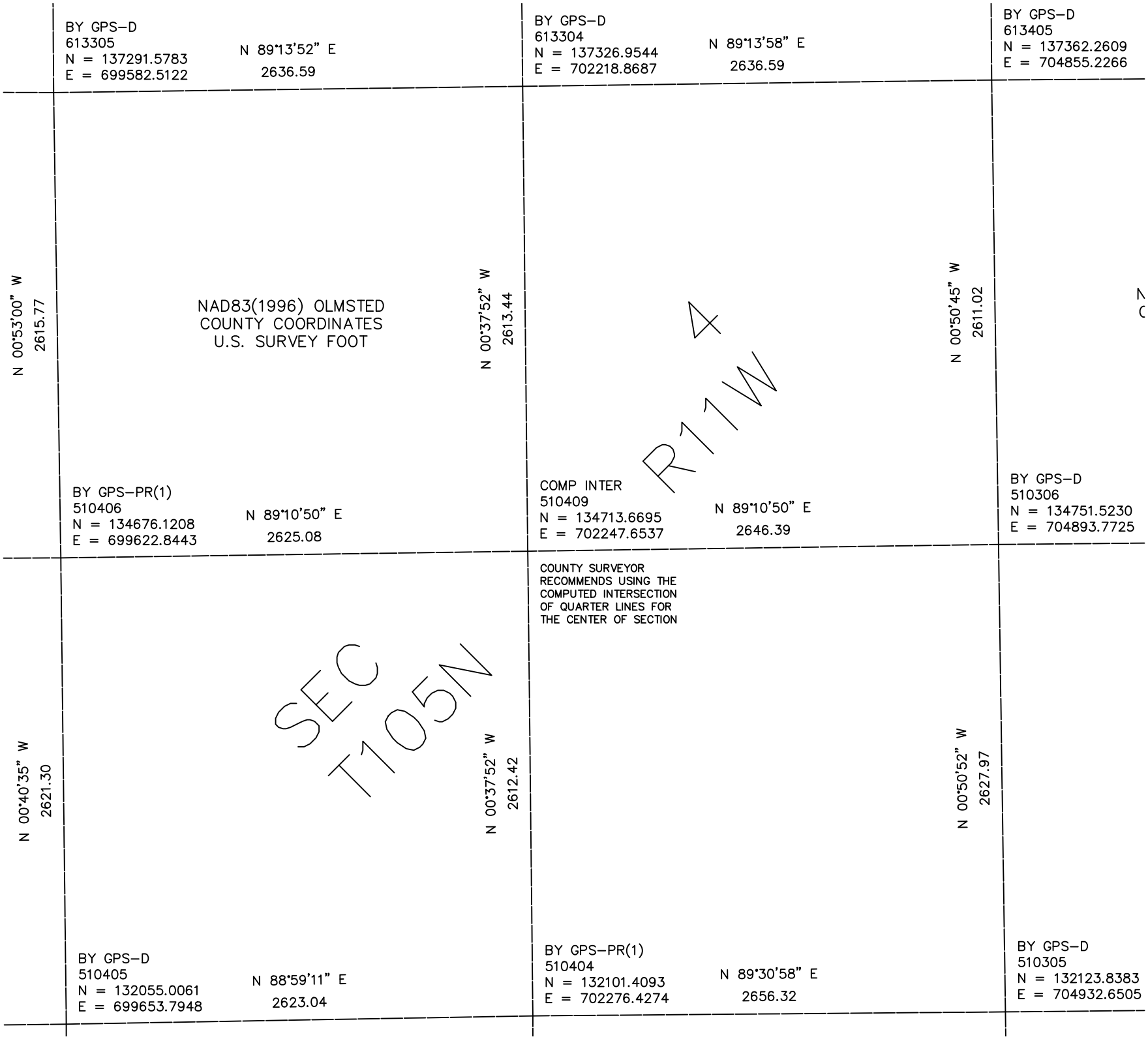

BY GPS–D
613305
N = 137291.5783
E = 699582.5122
N 89°13'52" E
2636.59
BY GPS–D
613304
N = 137326.9544
E = 702218.8687
N 89°13'58" E
2636.59
BY GPS–D
613405
N = 137362.2609
E = 704855.2266
N 00°53'00" W
2615.77
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°37'52" W
2613.44
N 00°50'45" W
2611.02
4
R11W
BY GPS–PR(1)
510406
N = 134676.1208
E = 699622.8443
N 89°10'50" E
2625.08
COMP INTER
510409
N = 134713.6695
E = 702247.6537
N 89°10'50" E
2646.39
BY GPS–D
510306
N = 134751.5230
E = 704893.7725
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°40'35" W
2621.30
SEC
T105N
N 00°37'52" W
2612.42
N 00°50'52" W
2627.97
BY GPS–D
510405
N = 132055.0061
E = 699653.7948
N 88°59'11" E
2623.04
BY GPS–PR(1)
510404
N = 132101.4093
E = 702276.4274
N 89°30'58" E
2656.32
BY GPS–D
510305
N = 132123.8383
E = 704932.6505