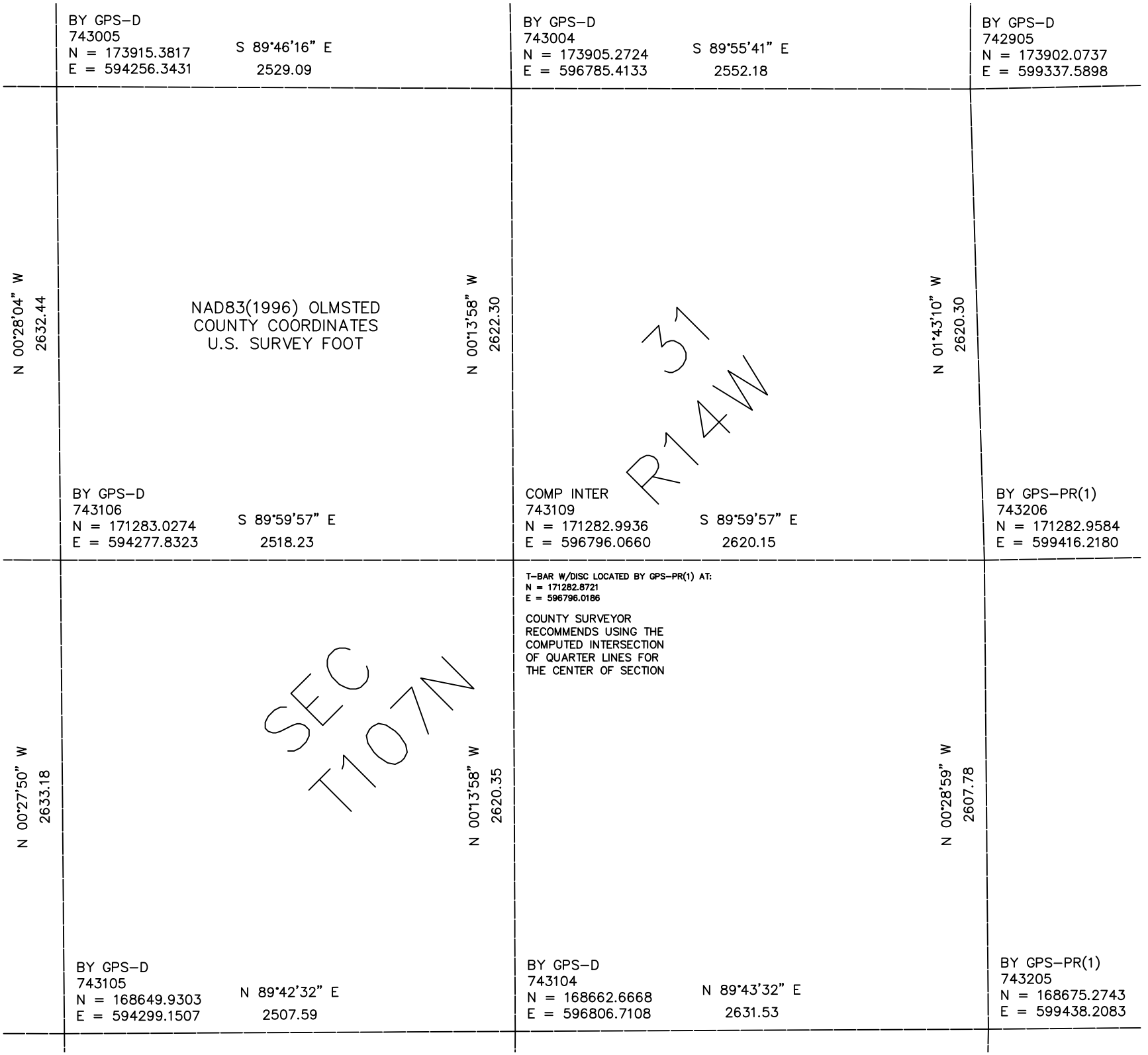

BY GPS–D
743005
N = 173915.3817
E = 594256.3431
S 89°46'16" E
2529.09
BY GPS–D
743004
N = 173905.2724
E = 596785.4133
S 89°55'41" E
2552.18
BY GPS–D
742905
N = 173902.0737
E = 599337.5898
N 00°28'04" W
2632.44
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'58" W
2622.30
31
R14W
N 01°43'10" W
2620.30
BY GPS–D
743106
N = 171283.0274
E = 594277.8323
S 89°59'57" E
2518.23
COMP INTER
743109
N = 171282.9936
E = 596796.0660
S 89°59'57" E
2620.15
BY GPS–PR(1)
743206
N = 171282.9584
E = 599416.2180
T–BAR W/DISC LOCATED BY GPS–PR(1) AT:
N = 171282.8721
E = 596796.0186
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°27'50" W
2633.18
SEC
T107N
N 00°13'58" W
2620.35
N 00°28'59" W
2607.78
BY GPS–D
743105
N = 168649.9303
E = 594299.1507
N 89°42'32" E
2507.59
BY GPS–D
743104
N = 168662.6668
E = 596806.7108
N 89°43'32" E
2631.53
BY GPS–PR(1)
743205
N = 168675.2743
E = 599438.2083