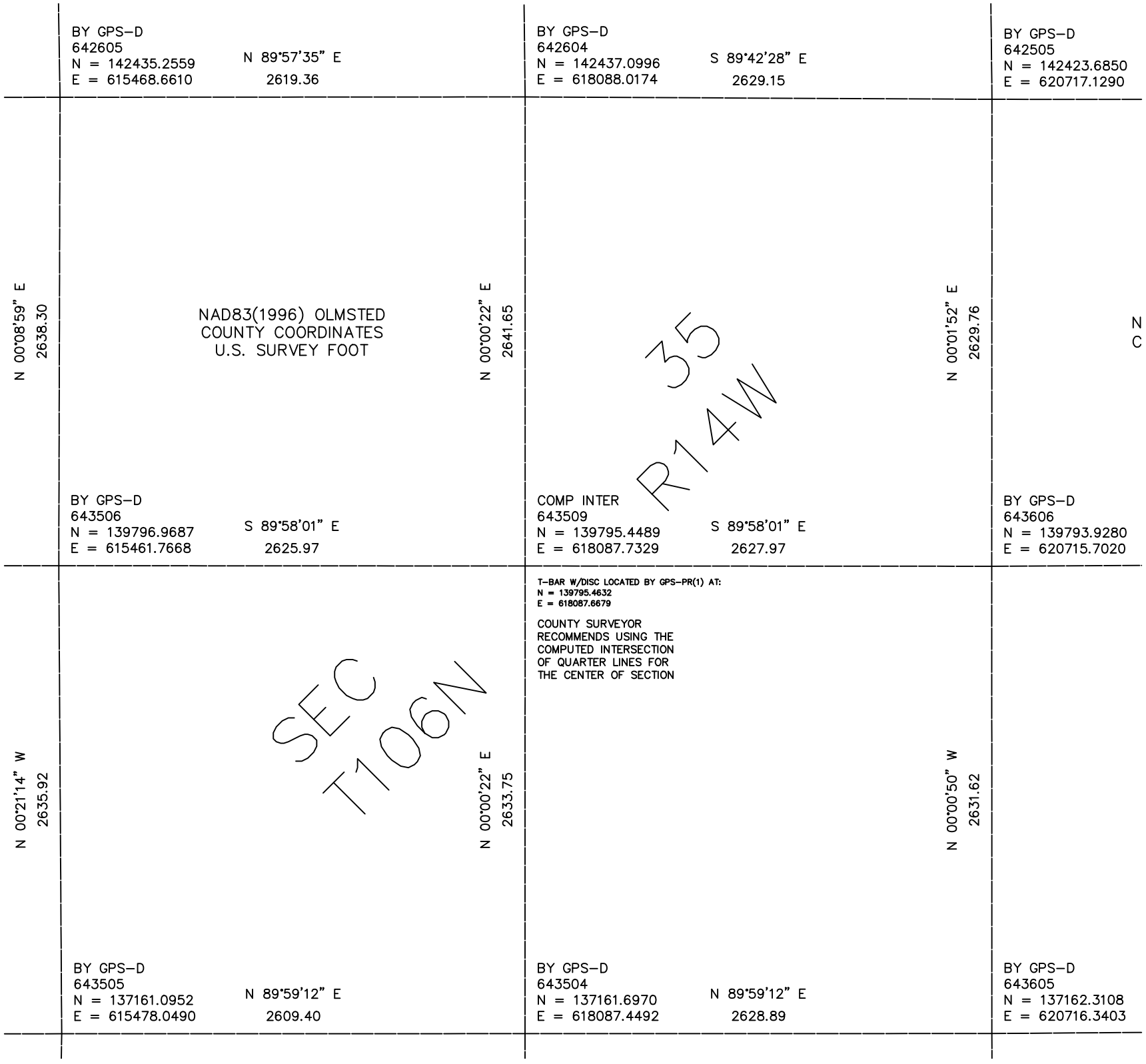

BY GPS–D
642605
N = 142435.2559
E = 615468.6610
N 89°57'35" E
2619.36
BY GPS–D
642604
N = 142437.0996
E = 618088.0174
S 89°42'28" E
2629.15
BY GPS–D
642505
N = 142423.6850
E = 620717.1290
N 00°08'59" E
2638.30
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'22" E
2641.65
N 00°01'52" E
2629.76
N
C
35
R14W
BY GPS–D
643506
N = 139796.9687
E = 615461.7668
S 89°58'01" E
2625.97
COMP INTER
643509
N = 139795.4489
E = 618087.7329
S 89°58'01" E
2627.97
BY GPS–D
643606
N = 139793.9280
E = 620715.7020
T–BAR W/DISC LOCATED BY GPS–PR(1) AT:
N = 139795.4632
E = 618087.6679
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'14" W
2635.92
SEC
T106N
N 00°00'22" E
2633.75
N 00°00'50" W
2631.62
BY GPS–D
643505
N = 137161.0952
E = 615478.0490
N 89°59'12" E
2609.40
BY GPS–D
643504
N = 137161.6970
E = 618087.4492
N 89°59'12" E
2628.89
BY GPS–D
643605
N = 137162.3108
E = 620716.3403