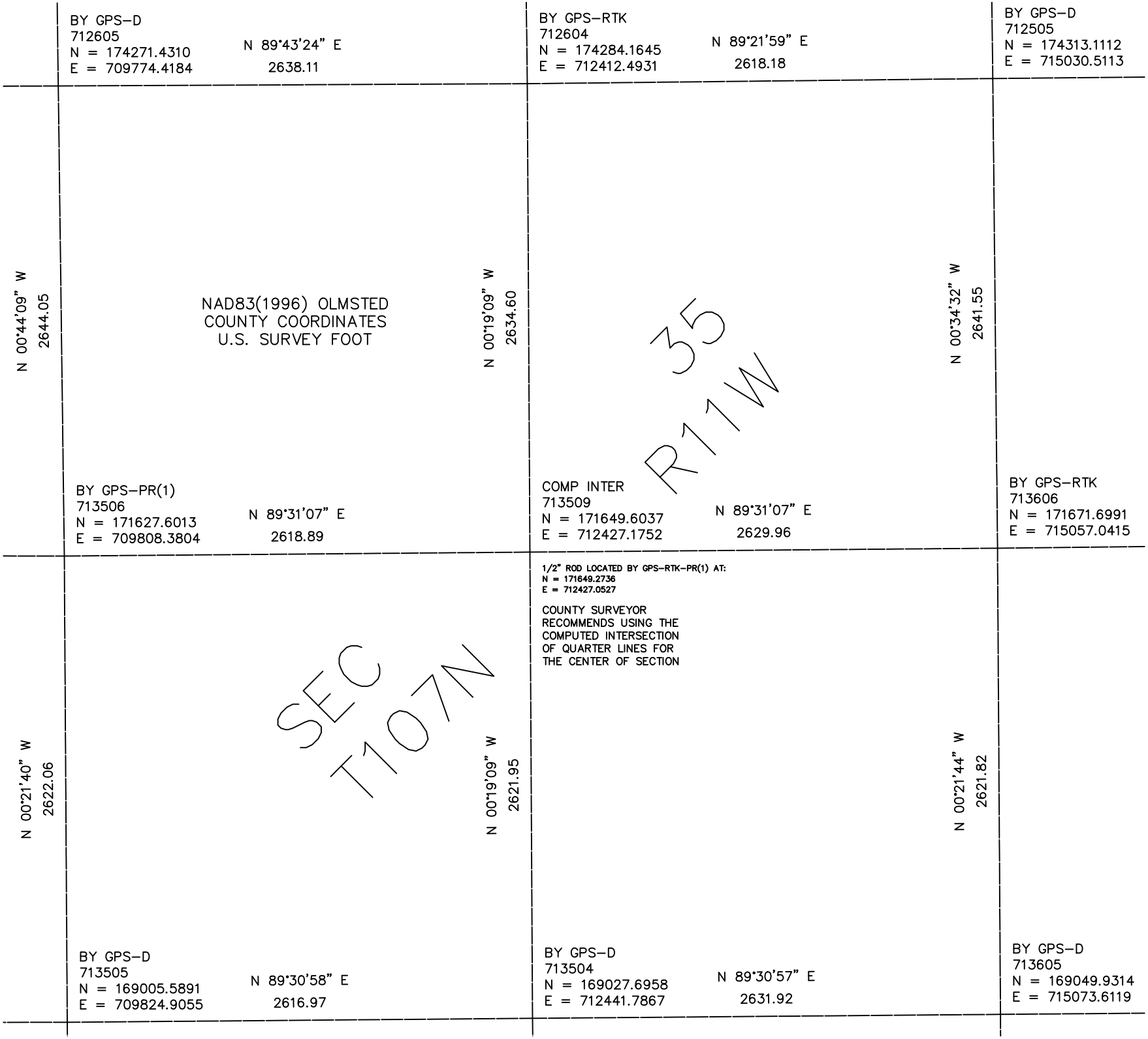

BY GPS–D
712605
N = 174271.4310
E = 709774.4184
N 89°43'24" E
2638.11
BY GPS–RTK
712604
N = 174284.1645
E = 712412.4931
N 89°21'59" E
2618.18
BY GPS–D
712505
N = 174313.1112
E = 715030.5113
N 00°44'09" W
2644.05
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°19'09" W
2634.60
35
R11W
N 00°34'32" W
2641.55
BY GPS–PR(1)
713506
N = 171627.6013
E = 709808.3804
N 89°31'07" E
2618.89
COMP INTER
713509
N = 171649.6037
E = 712427.1752
N 89°31'07" E
2629.96
BY GPS–RTK
713606
N = 171671.6991
E = 715057.0415
1/2" ROD LOCATED BY GPS–RTK–PR(1) AT:
N = 171649.2736
E = 712427.0527
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'40" W
2622.06
SEC
T107N
N 00°19'09" W
2621.95
N 00°21'44" W
2621.82
BY GPS–D
713505
N = 169005.5891
E = 709824.9055
N 89°30'58" E
2616.97
BY GPS–D
713504
N = 169027.6958
E = 712441.7867
N 89°30'57" E
2631.92
BY GPS–D
713605
N = 169049.9314
E = 715073.6119