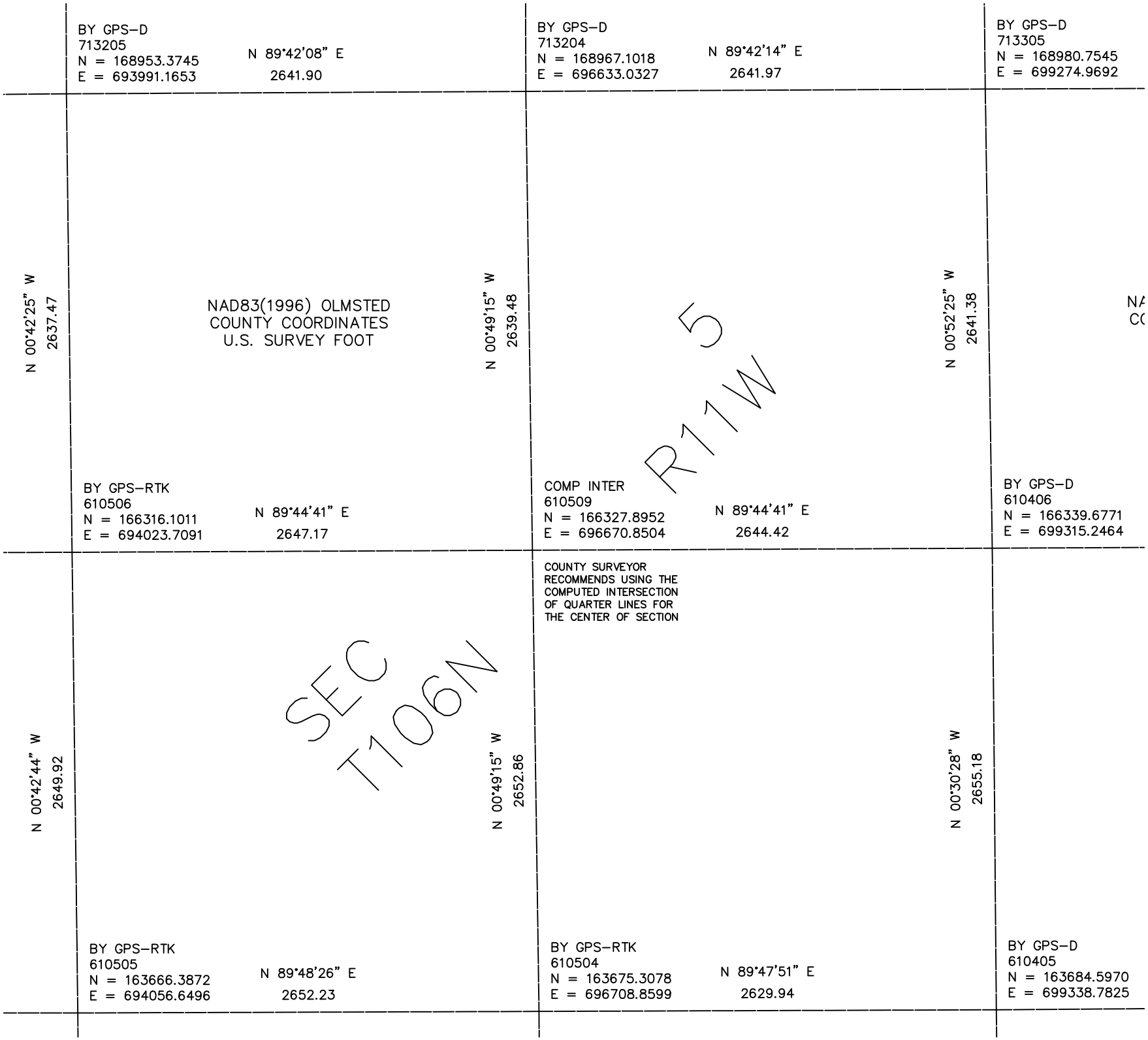

BY GPS–D
713205
N = 168953.3745
E = 693991.1653
N 89°42'08" E
2641.90
BY GPS–D
713204
N = 168967.1018
E = 696633.0327
N 89°42'14" E
2641.97
BY GPS–D
713305
N = 168980.7545
E = 699274.9692
N 00°42'25" W
2637.47
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°49'15" W
2639.48
N 00°52'25" W
2641.38
5
R11W
BY GPS–RTK
610506
N = 166316.1011
E = 694023.7091
N 89°44'41" E
2647.17
COMP INTER
610509
N = 166327.8952
E = 696670.8504
N 89°44'41" E
2644.42
BY GPS–D
610406
N = 166339.6771
E = 699315.2464
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°42'44" W
2649.92
SEC
T106N
N 00°49'15" W
2652.86
N 00°30'28" W
2655.18
BY GPS–RTK
610505
N = 163666.3872
E = 694056.6496
N 89°48'26" E
2652.23
BY GPS–RTK
610504
N = 163675.3078
E = 696708.8599
N 89°47'51" E
2629.94
BY GPS–D
610405
N = 163684.5970
E = 699338.7825