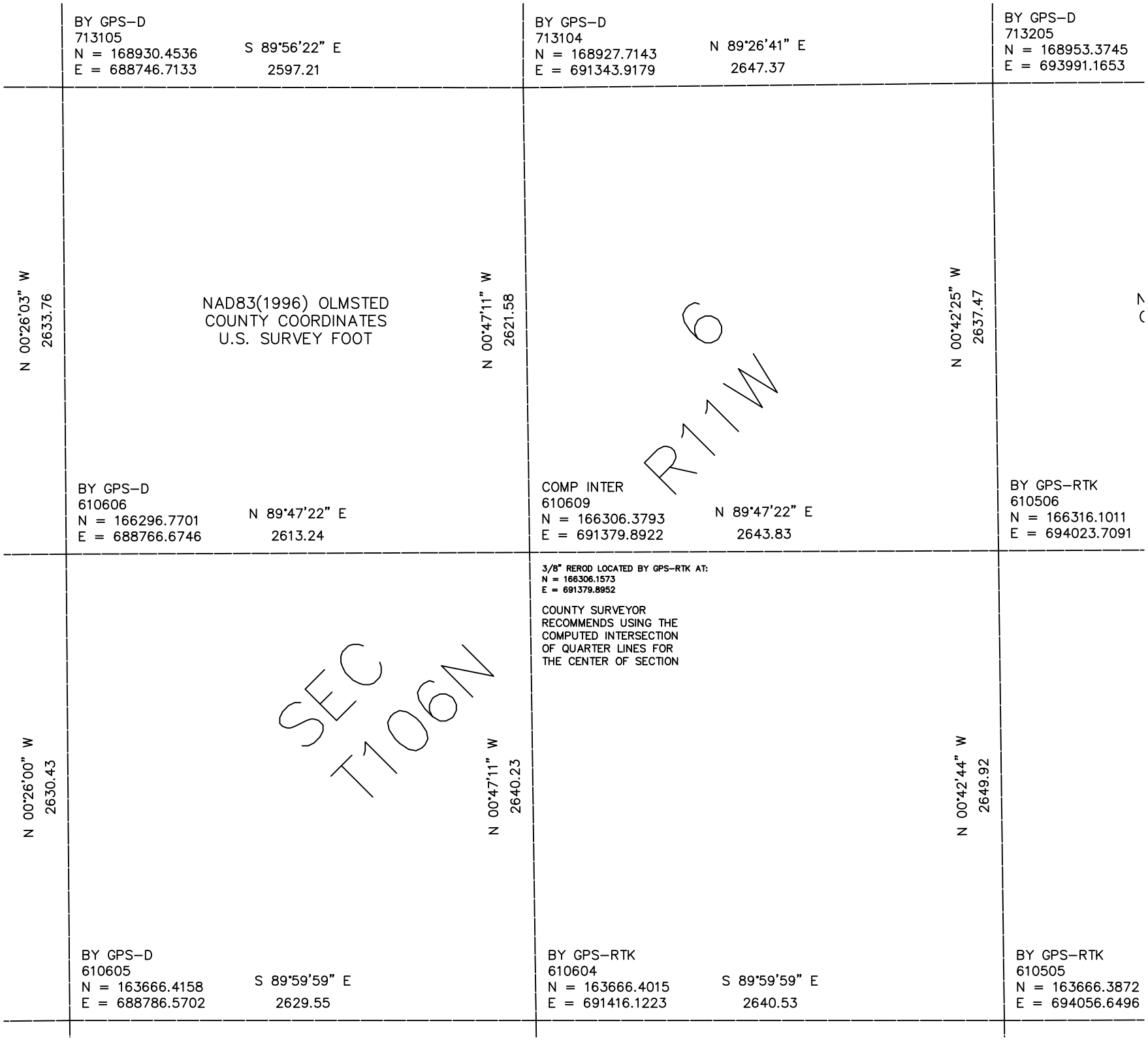

BY GPS–D
713105
N = 168930.4536
E = 688746.7133
S 89°56'22" E
2597.21
BY GPS–D
713104
N = 168927.7143
E = 691343.9179
N 89°26'41" E
2647.37
BY GPS–D
713205
N = 168953.3745
E = 693991.1653
N 00°26'03" W
2633.76
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°47'11" W
2621.58
N 00°42'25" W
2637.47
6
R11W
BY GPS–D
610606
N = 166296.7701
E = 688766.6746
N 89°47'22" E
2613.24
COMP INTER
610609
N = 166306.3793
E = 691379.8922
N 89°47'22" E
2643.83
BY GPS–RTK
610506
N = 166316.1011
E = 694023.7091
3/8" REROD LOCATED BY GPS–RTK AT:
N = 166306.1573
E = 691379.8952
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T106N
N 00°26'00" W
2630.43
N 00°47'11" W
2640.23
N 00°42'44" W
2649.92
BY GPS–D
610605
N = 163666.4158
E = 688786.5702
S 89°59'59" E
2629.55
BY GPS–RTK
610604
N = 163666.4015
E = 691416.1223
S 89°59'59" E
2640.53
BY GPS–RTK
610505
N = 163666.3872
E = 694056.6496