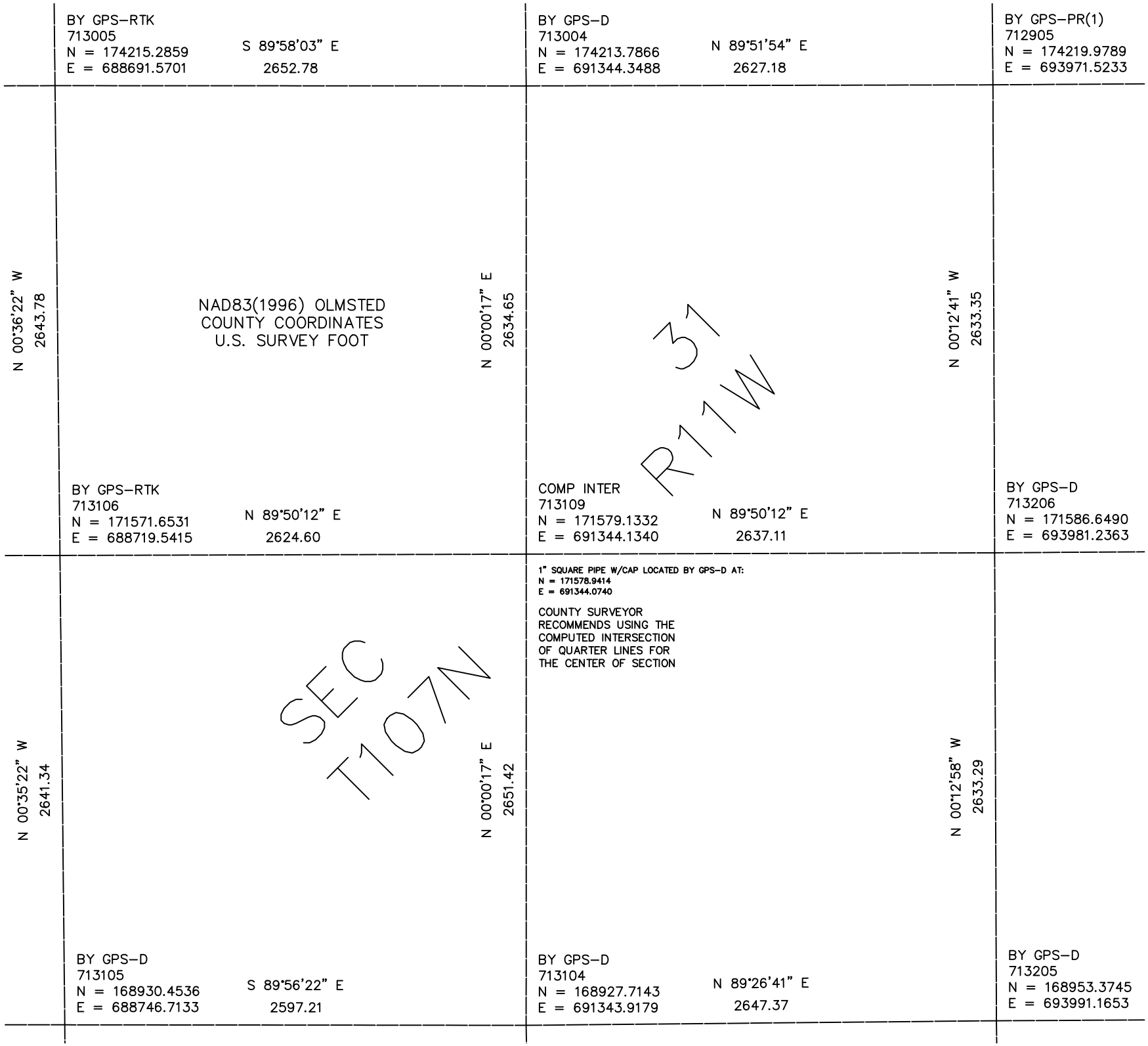

BY GPS–RTK
713005
N = 174215.2859
E = 688691.5701
S 89°58'03" E
2652.78
BY GPS–D
713004
N = 174213.7866
E = 691344.3488
N 89°51'54" E
2627.18
BY GPS–PR(1)
712905
N = 174219.9789
E = 693971.5233
N 00°36'22" W
2643.78
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'17" E
2634.65
N 00°12'41" W
2633.35
31
R11W
BY GPS–RTK
713106
N = 171571.6531
E = 688719.5415
N 89°50'12" E
2624.60
COMP INTER
713109
N = 171579.1332
E = 691344.1340
N 89°50'12" E
2637.11
BY GPS–D
713206
N = 171586.6490
E = 693981.2363
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 171578.9414
E = 691344.0740
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°35'22" W
2641.34
SEC
T107N
N 00°00'17" E
2651.42
N 00°12'58" W
2633.29
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